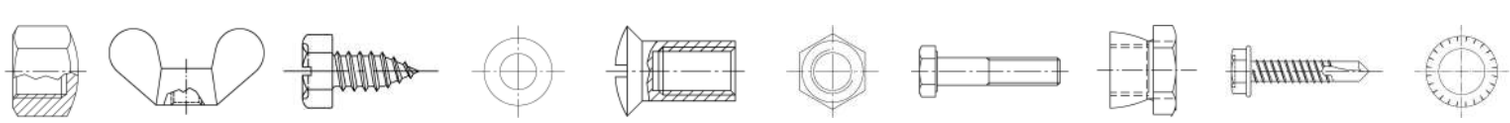
Schäfer + Peters GmbH

Competence in Stainless Steel

EDELSTAHL Rostfrei
INOX
STAINLESS STEEL

APERÇU DE LA GAMME
ASSORTMENT



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Légende / *legend*

Articles DIN

Articles ART

Articles ISO

Bienvenue chez Schäfer + Peters

La société Schäfer + Peters est votre partenaire pour les fixations inoxydables résistantes aux acides, les éléments normalisés DIN à l'exemple de vis à bois, de vis métriques, de vis à tôle, de rondelles, d'écrous ainsi que de fixations de charges lourdes, de vis de sécurité, de fixations solaires, de pièces spéciales et dessinées, le tout dans différents modèles.
Nous entretenons des relations solides avec nos clients grâce à notre stock comptant plus de 30 000 produits différents, aux 160 personnes engagées et qualifiées qui constituent nos effectifs et à notre système moderne de gestion de la qualité.

Welcome to Schäfer + Peters

Schäfer + Peters is your partner for stainless steel and anti-corrosion fasteners, DIN and standard parts such as wood screws, metric screws, tapping screws, washers, nuts and also products such as heavy-duty fastenings, safety screws and solar fastenings as well as special and drawing parts. All items are available in various versions.

We bond well with our customers. This relationship is backed up by us holding in excess of 32 000 different items in our warehouse, employing 200 enthusiastic and qualified members of staff and deploying modern quality management.

www.schaefer-peters.fr

Vis à tête cylindrique fendue

Slotted cheese head screws

DIN 84 fendue A2/A4

Vis tête cylindrique large fendue

Slotted pan head screws

DIN 85 fendue A2/A4/A5

Vis papillon, forme allemande

Wing screws, German type

DIN 316 A2/A4

Vis papillon, forme américaine

Wing screws, American type

Art. 316 A2/A4

Vis à tête percée en croix

Capstan screws

DIN 404 fendue A1

Vis sans tête fendue à bout plat, filetage partiel

Slotted headless screws with chamfered end

DIN 427 fendue A1/A4

Vis à œil forme B

Eye bolts type B

DIN 444 A2/A4

Vis moletées à tête fendue, forme haute

Knurled thumb screws, high type

DIN 464 moletée A1

Vis moletées fendue, forme haute

Slotted knurled thumb screws, high type

DIN 465 fendue A1

Vis à anneau, forgées

Lifting eye bolts drop forged

DIN 580 A2/A4

Vis à anneau, coulées

Lifting eye bolts cast

Art. 580 A2/A4

Vis à tête bombée et collet carré, filetage partiel

Mushroom head square neck bolts, partial thread

DIN 603 A2/A4

Vis à tête bombée et collet carré, filetage total

Mushroom head square neck bolts, fullthread

DIN 603 A2/A4

Vis moletées, forme basse

Knurled thumb screws thin type

DIN 653 moletée A1

Vis sans tête, extrémité de vissage ≈ 2d

Studs metal end ≈ 2d

DIN 835 A2/A4

Vis sans tête, extrémité de vissage ≈ 1 d

Studs metal end ≈ 1 d

DIN 938 A2/A4

Vis sans tête, extrémité de vissage ≈ 1,25 d

Studs metal end ≈ 1,25 d

DIN 939 A2/A4

Vis de fermeture six pans creux filetage conique, métrique

Hexagon socket pipe plugs conical thread, metric

DIN 906 A2/A4

Vis de fermeture six pans creux filetage conique, tubes avec filetage WHITWORTH

Hexagon socket pipe plugs conical thread WHITWORTH

DIN 906 A2/A4

Vis de fermeture à collet et six pans creux, filetage fin

Hexagon socket pipe plugs, metric fine pitch

DIN 908 A2/A4

Vis de fermeture à collet et six pans creux, filetage à gaz

Hexagon socket pipe plugs, cylindrical thread

DIN 908 A2/A4

Vis de fermeture à collet et six pans extérieurs, filetage fin

Hexagon head pipe plugs, metric fine pitch

DIN 910 A2/A4

Vis de fermeture à collet et six pans extérieurs, filetage à gaz

Hexagon head pipe plugs, cylindrical thread

DIN 910 A2/A4

Vis à tête cylindrique HC, denture de blocage

Hexagon socket head cap screws with serration, fullthread

DIN 912 A2

Vis à tête cylindrique HC, filetage partiel

Hexagon socket head cap screws, partial thread

DIN 912 A2/A4/A4-80

Vis à tête cylindrique HC, filetage complet

Hexagon socket head cap screws, fullthread

DIN 912 A2/A4/A4-80

Vis à tête cylindrique à six pans creux

Hexagon socket head cap screws

DIN 912 A5

Vis à tête cylindrique réduite fendue

Slotted pan head screws with small head

DIN 920 fendue A2

Vis à tête cylindrique large fendue

Slotted pan head screws with large head

DIN 921 fendue A1

Vis à tête cylindrique fendue à epaulement

Slotted pan head screws with shoulder

DIN 923 fendue A1

Vis à six pans avec filetage partiel

Hexagon head bolts

DIN 931 A2/A4/A4-80/Special material

Vis à tête hexagonale partiellement filetées

Hexagon head bolts

ISO 4014 A2/A4

Vis à six pans tête fendue avec filetage total

Hexagon head screws

DIN 933 A2/A2-80/A4/A4-80/A5/ Special material

Vis à six pans tête fendue avec filetage total

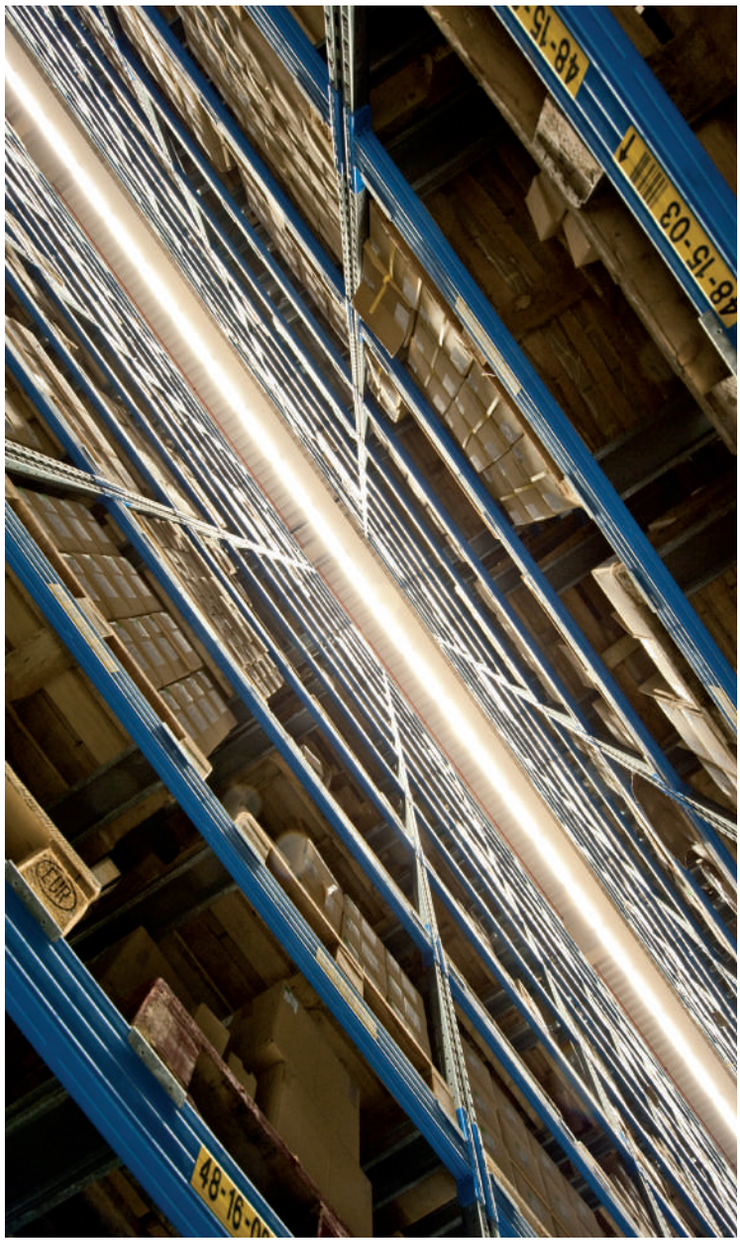
Hexagon head screws with slot

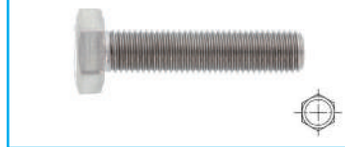
DIN 933 A2/A4

Vis à tête hexagonale entièrement filetées

Hexagon head screws

ISO 4017 A2/A4/A4-80/Special material





Vis à tête hexagonale avec filetage fin

Hexagon head screws with fine pitch thread

DIN 961 A2

Vis à tête fraisée fendue

Slotted countersunk head screws

DIN 963 fendue A2/A4

Vis à tête fraisée bombée fendue

Slotted raised countersunk head screws

DIN 964 fendue A2/A4

Vis à tête fraisée à empreinte cruciforme

Cross recessed countersunk head screws

DIN 965 PH A2/A4

Vis à tête fraisée à empreinte cruciforme

Cross recessed countersunk head screws

DIN 965 PZ A2/A4

Vis à tête fraisée à six lobes

Countersunk head screws with six lobe drive

ISO 14581 TX A2/A4

Vis à tête fraisée bombée à empreinte cruciforme

Cross recessed raised countersunk head screws

DIN 966 PH A2/A4

Vis à tête fraisée bombée à empreinte cruciforme

Cross recessed raised countersunk head screws

DIN 966 PZ A2/A4

Vis à tête fraisée bombée à six lobes

Raised countersunk head screws with six lobe drive

ISO 14584 TX A2/A4

Tiges filetées

Stud bolts

DIN 976-1 A2

Tiges filetées

Stud bolts

DIN 976-1 A4

Tiges filetées

Stud bolts

DIN 976-1 A4-80

Vis à six pans avec bride et denture de blocage, filetage complet

Hexagon head screws fullthread with locking teeth

DIN 6921 A2

Vis à six pans avec bride et filetage complet

Hexagon head screws with flange and fullthread

DIN 6921 A2/A4

Vis à tête CHC tête basse et trou de guidage

Socket head cap screws with center hole low head

DIN 6912 A2/A4

Vis autoformeuses à tête fraisée, forme ME

Thread rolling countersunk head screws type ME

DIN 7500 M PZ A2

Vis autoformeuses à tête fraisée, forme ME

Thread rolling countersunk head screws type ME

DIN 7500 M TX A2

Vis autoformeuses à tête bombée, forme CE

Thread rolling raised cheese head screws type CE

DIN 7500 C PZ A2

Vis autoformeuses à tête bombée, forme CE

Thread rolling raised cheese head screws type CE

DIN 7500 C TX A2

Vis à tête cylindrique, six pans creux, tête basse

Hexagon socket head cap screws with low head

DIN 7984 A2/A4

Vis à tête bombée à empreinte cruciforme

Cross recessed raised cheese head screws

DIN 7985 PH A2/A4

Vis à tête bombée à empreinte cruciforme

Cross recessed raised cheese head screws

DIN 7985 PZ A2/A4

Vis à tête bombée à six lobes, filetage complet

Raised cheese head screws with six lobe drive

ISO 14583 TX A2/A4

Vis à tête fraisée HC, filetage complet

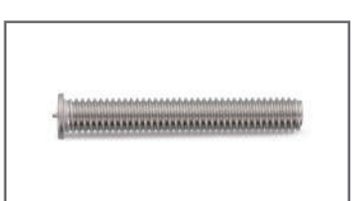
Hexagon socket countersunk head screws with fullthread

ISO 10642 A2/A4

Vis à tête fraisée à six lobes, filetage complet

Countersunk head screws six lobe drive with fullthread

ISO 10642 TX A2/A4



Goujons à souder avec filetage extérieur

Welding bolts, type PT

ISO 13918 A2

Vis à tête bombée six pans creux, filetage complet

Hexagon socket button head screws with fullthread

ISO 7380-1 A2/A4

Vis à tête bombée à six lobes, filetage complet

Button head screws with six lobe drive with fullthread

ISO 7380-1 TX A2/A4

Vis à tête bombée SPC avec bride filetage complet

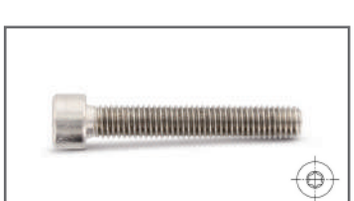
Hexagon socket button head screw flange with fullthread

ISO 7380-2 A2/A4

Vis à tête bombée SL avec bride filetage complet

Button head screws TX-drive flange with fullthread

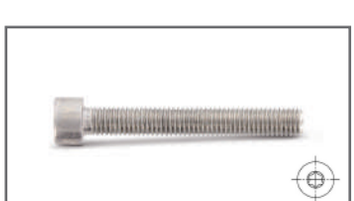
ISO 7380-2 TX A2/A4



Vis à TC, à six lobes internes, denture de blocage

Socket head cap screws serration six lobe drive

ISO 14579 TX A2



Vis à tête cylindrique à six lobes internes

Socket head cap screws with six lobe drive

ISO 14579 TX A2/A4

Vis à tête cylindrique, à six lobes internes, tête basse

Socket head cap screws six lobe drive low head

ISO 14580 TX A2

Vis métaux TBHC similaires à ISO 7380, filetage complet

Fence-building screws similar ISO 7380 fullthread

Art. 9020 A2

Vis à œillet

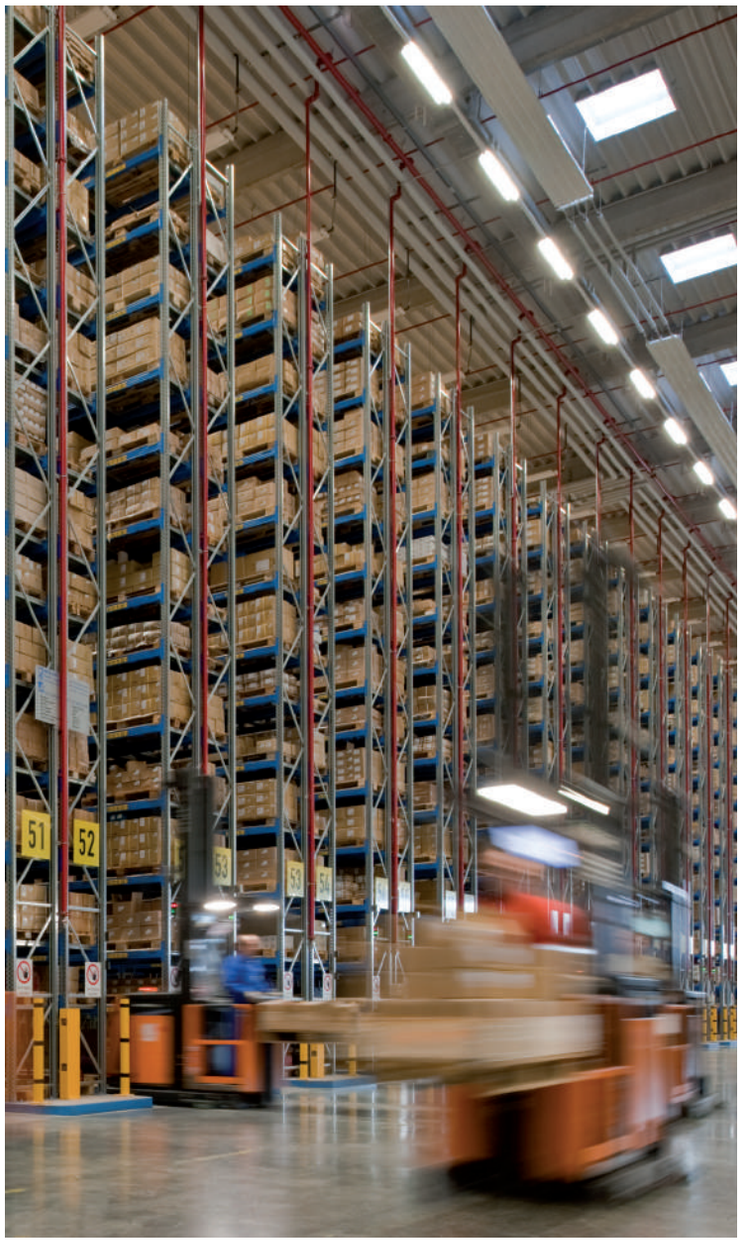
Eye srews

Art. 9078 A2

Vis à tête ronde large fendue

Slotted mushroom head screws

NFE 27-128 fendue A2/A4



Vis à tête carrée

Square head bolts

Art. 9038 A2

Courbes crochets à vis à filetage métrique

Cup hooks with metric thread

Art. 9081 A2

Vis à tête bombée avec grande tête, double fente

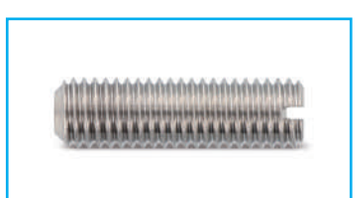
Mushroom head bolts with large head, double slot

NF E 25-129 A2/A4

Vis sans tête fendue à tenon

Slotted set screws with long dog point

DIN 417 fendue A2/A4



Vis sans tête fendue à bout cuvette

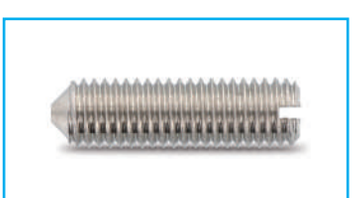
Slotted set screws with cup point

DIN 438 fendue A2/A4

Vis sans tête à bout plat

Slotted set screws with flat point

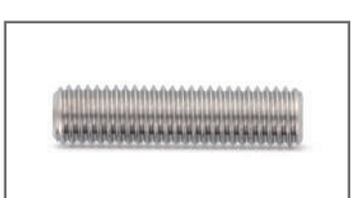
DIN 551 fendue A2/A4



Vis sans tête fendue avec pointe

Slotted set screws with cone point

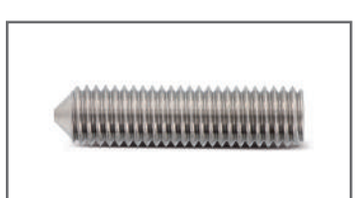
DIN 553 fendue A2/A4



Vis sans tête à six pans creux et bout plat

Hexagon socket set screws with flat point

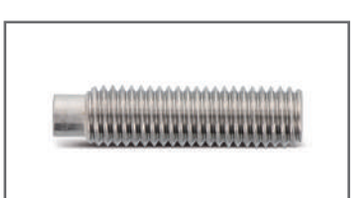
ISO 4026 A2/A4



Vis sans tête à six pans creux à pointe

Hexagon socket set screws with cone point

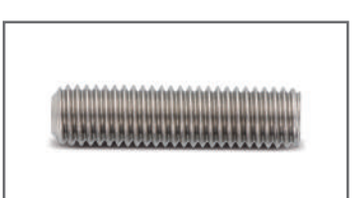
ISO 4027 A2/A4



Vis sans tête à six pans creux et tenon

Hexagon socket set screws with dog point

ISO 4028 A2/A4



Vis sans tête à six pans creux et bout cuvette

Hexagon socket set screws with cup point

ISO 4029 A2/A4

Ecrous papillon, forme allemande

Wing nuts, German type

DIN 315 A2/A4

Ecrous papillon, forme américaine

Wing nuts, American type

Art. 315 A2/A4

Ecrous pour tubes conformément à DIN ISO 228

Pipe nuts with thread according to DIN ISO 228

DIN 431 A2/A4

Ecrous hexagonaux, forme basse

Hexagon thin nuts

DIN 439 A2/A4

Ecrous hexagonaux, forme basse avec filetage fin

Hexagon thin nuts with fine pitch thread

DIN 439 A2/A4

Ecrous hexagonaux, forme basse Pas à gauche

Hexagon thin nuts with left-hand thread

DIN 439 A2/A4

Ecrous moletés, forme haute

Knurled thumb nuts, high type

DIN 466 moletée A1

Ecrous à fente

Slotted round nuts

DIN 546 A1/A4

Ecrous carrés

Square nuts

DIN 557 carrée A2/A4

Ecrous carrés, forme basse

Square thin nuts

DIN 562 carrée A2/A4

Ecrous carrés à souder

Square weld nuts

DIN 928 carrée A2/A4

Ecrous à anneau, forgés

Lifting eye nuts drop forged

DIN 582 A2/A4

Ecrous à anneau, coulés

Lifting eye nuts cast form

Art. 582 A2/A4

Ecrous borgnes hexagonaux, forme basse

Hexagon cap nuts

DIN 917 A2/A4

Ecrous borgnes, forme basse, filetage fin

Hexagon cap nuts with fine pitch

DIN 917 A2

Ecrous à souder hexagonaux

Hexagon weld nuts

DIN 929 A2/A4

Ecrous hexagonaux

Hexagon nuts

DIN 934 A2/A4/A5/Special material

Ecrous à créneaux

Hexagon castle nuts, slotted

DIN 935 A2/A4

Ecrous hexagonaux, forme basse

Hexagon thin nuts

DIN 936 A2/A4

Ecroux hexagonaux bas a creneaux

Hexagon slotted thin castle nuts

DIN 937 A2/A4

Ecroux hexagonaux bas à creneaux

Hexagon slotted thin castle nuts

DIN 979 A2/A4

Ecrous hexagonaux, auto-bloquants, forme basse

Self-locking hexagon nuts, thin type

DIN 985 A2/A4

Ecrous borgnes hexagonaux, auto-bloquants

Self-locking hexagon domed cap nuts

DIN 986 A2

Ecrous hexagonaux, auto-bloquants, forme haute

Self-locking hexagon nuts, high type

DIN 982 A2/A4

Ecrous hexagonaux, auto-bloquants, forme basse

Self-locking hexagon nuts, low type

ISO 10511 A2/A4

Écrous borgnes hexagonaux forme haute decolletée

Turned hexagon domed cap nuts high type

DIN 1587 A1/A4

Écrous borgnes hexagonaux, forme haute, modèle pressé

Hexagon domed cap nuts

DIN 1587 A2/A4

Écrous borgnes hexagonaux, forme haute, modèle pressé, filetage fin

Hexagon domed cap nuts with fine pitch

DIN 1587 A2/A4

Ecrous hexagonaux, hauteur 1,5 d, forme B

Hexagon nuts 1,5 d high type B

DIN 6330 A2/A4

Ecrous hexagonaux, hauteur 1,5 d, avec collet

Hexagon nuts 1,5 d high with collar

DIN 6331 A2/A4

Ecrous hexagonaux, hauteur 3 d

Hexagon nuts 3 d high

DIN 6334 A2/A4/A5

Ecrous hexagonaux à embase crantée

Hexagon flange nuts with serration

DIN 6923 A2/A4

Ecrous hexagonaux à embase lisse

Hexagon flange nuts without serration

DIN 6923 A2/A4

Ecrous Nylstop à embase crantée

Hexagon flange nuts with serration

DIN 6926 A2/A4

Ecrous Nylstop à embase lisse

Hexagon flange nuts without serration

DIN 6926 A2/A4

Ecrous Pal de blocage

Self locking counter nuts

DIN 7967 A2/A4

Ecrous à garret

Toggle nuts

DIN 80701 A4

Ecrous à cage

Bow nuts

DIN 80704 A4

Ecrous hexagonaux

Hexagon nuts

ISO 4032 A2/A4

Ecrous hexagonaux avec filetage fin

Hexagon nuts with fine pitch thread

ISO 8673 A2/A4

Ecrous hexagonaux, forme basse

Hexagon thin nuts

ISO 4035 A2/A4

Ecrous hexagonaux avec filetage fin, forme basse

Hexagon thin nuts with fine pitch thread

A2/A4

Ecrous hexagonaux, auto-bloquants, base DIN 934

Prevailing torque type hexagon nuts base DIN 934

Art. 980 A2/A4

Ecrous Cylindrique à empreinte hexagonale

Hexagon socket nuts

Art. 9022 A2

Ecrous marteau pour encoche 10 mm

Hammer nuts for groove 10 mm

Art. 9023 A4

Ecrous à cage pour epaisseur de tôle

Cage nuts

Art. 9039 A2

Inserts filletés autotaraudeurs

Selftapping inserts

Art. 9058 A1

Ecrous à enfoncer

Drive-in nuts / T-Nuts

Art. 9260 A2

Ecrous de soudage forme A avec 2/4 points de soudage

Weld-on nuts type A with 2/4 welding points

Art. 9060 A2

Ecrous de soudage forme C sans points de soudage

Weld-on nuts typ C without welding points

Art. 9060 A2

Ecrous à douilles avec tête fraisée

Raised countersunk head sleeve nuts with slot

Art. 9061 fendue A1/A4

Ecrous douille à tête fraisée et à six pans creux

Hexagon socket countersunk head sleeve nuts

Art. 9062 A1/A4

Ecrous à sertir six pans

Insert-press nuts

Art. 9064 A2

Manchons ronds

Round coupler nuts

Art. 9070 A2/A4

Ecrous combinés avec rondelles mobile

Comby-nuts with washer

Art. 9085 A2

Ecrous combinés avec petite rondelles mobile

Comby-nuts with small washer

Art. 9085 A2

Rondelles d'arrêt avec 1 languette

Tabwashers with 1 tab

DIN 93 A2/A4

Rondelles forme A

Washers type A

DIN 125 A2/A4/A5/Special material

Rondelles élastiques forme B

Spring lock washers type B

DIN 127 A1/A4/A5

Rondelles élastiques forme A, bombées

Spring lock washers type A, curved

DIN 128 A1/A4

Rondelles élastiques forme A, bombées

Curved spring washers type A

DIN 137 A1

Rondelles élastiques forme B, ondulées

Wave spring washers type B

DIN 137 A1/A4

Rondelles d'arrêt avec tenon

Washers with external tab

DIN 432 A2/A4

Rondelles pour vis à tête cylindrique

Washers for cheese head screws

DIN 433 A2/A4

Plaquettes obliques carrées pour supports en U

Square taper washers for U-sections

DIN 434 A2/A4

Plaquettes obliques carrées pour supports en i

Square taper washers for I-sections

DIN 435 A2/A4

Rondelles carrées pour constructions en bois

Square washers for wood constructions

DIN 436 A2/A4

Rondelles pour constructions en bois forme R

Washers for wood constructions type R

DIN 440 A2/A4

Rondelles pour constructions en bois forme V

Washers for wood constructions type V

DIN 440 A2/A4

Rondelles d'arrêt avec 2 languettes

Tabwashers with 2 tabs

DIN 463 A2/A4

Circlips extérieurs

Retaining rings for shafts

DIN 471 1.4122/1.4310/1.4532

Circlips intérieurs

Retaining rings for bores

DIN 472 1.4122/1.4310/1.4532

Anneaux avec vis sans tête DIN 914

Adjusting rings with set screw DIN 914

DIN 705 A2

Anneaux avec 2 vis sans tête DIN 914

Adjusting rings with 2 set screws DIN 914

DIN 705 A2

Rondelles d'ajustage

Shim rings

DIN 988 A2

Rondelles pour les constructions en bois

Washers for wood constructions

DIN 1052 A2/A4

Rondelles pour goujon, moyennes

Washers for clevis pins, finish medium

DIN 1440 A2/A4

Rondelles pour goujon, grossières

Washers for clevis pins, finish coarse

DIN 1441 A2/A4

Rondelles coniques

Disc springs

DIN 2093 A1

Rondelles à portée sphérique forme C

Spherical washers, type C

DIN 6319 A2/A4

Rondelles à portée conique concave forme D

Conical seats, type D

DIN 6319 A2/A4

Rondelles elastique en cuvette

Conical spring washers for bolted connections

DIN 6796 A2/A4

Rondelles éventail, forme A

Toothed lock washers, type A

DIN 6797 A2

Rondelles éventail, forme J

Toothed lock washers, type J

DIN 6797 A2

Rondelles éventail, forme A

Serrated lock washers type A

DIN 6798 A2/A4/A5

Rondelles éventail, forme J

Serrated lock washers type J

DIN 6798 A2/A4

Rondelles éventail, forme V

Serrated countersunk lock washers type V

DIN 6798 A2

Rondelles d'arrêt pour arbres

Retaining washers for shafts

DIN 6799 1.4122/1.4532

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Rondelles épaisses

Washers for bolts with heavy type spring pins

DIN 7349 A2/A4

Rondelles élastiques pour vis TC

Spring lock washers for screws with cylindrical heads

DIN 7980 A1/A4

Rondelles pour constructions en acier

Washers for steel constructions

DIN 7989-1 A2/A4

Rondelles, Diamètre extérieur ≈ 3 x diamètre du filetage

Washers with outside diameter ≈ 3x nominal thread diameter

DIN 9021 A2/A4/A5

Rondelles plates, série normale, 200 HV

Plain washers, normal series, 200 HV

ISO 7089 A2/A4

Rondelles plates avec chanfrein, moyenne, 200 HV

Plain washers with chamfered, normal series, 200 HV

ISO 7090 A2/A4

Rondelles plates, large, 200 HV

Plain washers, large series, 200 HV

ISO 7093-1 A2/A4

Rondelles de carrosserie

Penny washers

Art. 9054 A2/A4

Rondelles d'étanchéité avec EPDM gris

Sealing washers with EPDM coating

Art. 9055 bombée A2

Rondelles d'étanchéité avec EPDM gris

Sealing washers with EPDM coating

Art. 9055 enfoncées A2

Rondelles d'arrêt forme S

Safety washers type "S"

Art. 9093 A2

Rondelles d'arrêt Schnorr forme "S"

Schnorr safety washers type "S"

Art. 9093 A2

Rondelles de securité à deux combinaisons,étroites

Wedge lock washers, standard

Art. 9210 A4

Rondelles de securité à deux combinaisons, larges

Wedge lock washers, large

Art. 9211 A4

Rondelles élastiques ondulées similaires à DIN 128

Serrated curved spring lock washers

Art. 9215 1.4310

Rondelles élastiques form M

Z-type serrated conical spring washers type M

Art. 9217 A2/A4

Rondelles élastiques form S

Z-type serrated conical spring washers type S

Art. 9219 A4

Rondelles élastiques form L

Z-type serrated conical spring washers type L

Art. 9221 A4

Rondelles de contact AFNOR forme L

AFNOR serrated conical spring washers type L

NF E 25-511 A2/A4

Rondelles de contact AFNOR forme M

AFNOR serrated conical spring washers type M

NF E 25-511 A2/A4

Rondelles de contact AFNOR forme S

AFNOR serrated conical spring washers type S

NF E 25-511 A2/A4

Rondelles AFNOR forme LL

AFNOR washers type LL

NFE 25-513 A2/A4

Rondelles AFNOR forme M

AFNOR washers type M

NFE 25-513 A2/A4

Rondelles AFNOR forme L

AFNOR washers type L

NFE 25-514 A2/A4

Rondelles AFNOR forme M

AFNOR washers type M

NFE 25-514 A2/A4

Rondelles AFNOR forme Z

AFNOR washers type Z

NFE 25-514 A2/A4

Rondelles Cuvette emboutie

Stamped cup washers

NFE 27-619 A2

Rondelles Cuvette decolletée

Turned cup washers

NFE 27-619 A1

Rondelles Cuvette decolletée

Turned cup washers

NFE 27-619 A4

Goupilles coniques forme B, champ de tolérance h10

Taper pins type B, Tolerance h10

DIN 1 A1/A5

Goupilles cylindriques forme A, tolérance m6

Parallel pins type A, Tolerance m6

DIN 7 A1/A4

Goupilles fendue

Split pins

DIN 94 A2/A4

Pointes à tête fraisée

Countersunk round plain head nails

DIN 1151 A4

Goupilles coniques cannelées

Grooved pins full length taper grooved

DIN 1471 A1

Goupilles cannelées d´ajustage

Grooved pins half length taper grooved

DIN 1472 A1

Goupilles cannelées embrochables

Grooved pins half length reserve taper grooved

DIN 1474 A1

Colliers de serrage à crémaillière, forme A

Hose clamps type A

DIN 3017 A2/A4

Goupilles à ressort, double

Cotter pins with double ring

DIN 11024 A4

Rivets demi-ronds

Round head rivets

DIN 660 A2/A4

CERTIFICATE

This is to certify that

Schäfer + Peters GmbH
Zeilbaumweg 32
74613 Öhringen
Germany

has implemented and maintains a **Quality Management System**

Scope:
Distribution of Stainless Steel fixing elements

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	019819 QM15
Valid from	2017-12-15
Valid until	2020-12-14
Date of certification	2017-11-18

DQS GmbH

Frank Graichen
Managing Director

Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany

Goupilles cannelées cylindrique

Grooved pins full length parallel grooved chamfer

DIN 1473 A1

Clous cannelés à tête demi-ronde

Grooved pins with round head

DIN 1476 A2

Clavettes parallèles, forme haute, forme A

Parallel keys type A

DIN 6885 A5

Goupilles cylindriques avec filetage intérieur

Parallel pins with internal thread

ISO 8733 A1

Rivets noyés

Countersunk head rivets

DIN 661 A2/A4

Goupilles élastiques en spirale

Spiral type straight pins

ISO 8750 A1

Rivets aveugles à tête plate tige rainurée

Blind rivets with flat head and grooved mandrel

ISO 15983 A2/A4

Goupilles élastiques, fendue, massives

Slotted spring dowel pins, heavy type

ISO 8752 A1

Rivets aveugles à tête fraisée tige rainurée

Blind rivets with countersunk head and grooved mandrel

ISO 15984 A2

Rivets aveugles étanches TP, tige rainurée

Blind rivets with flat head and grooved mandrel

ISO 16585 A2

Écrous à sertir, petite tête fraisée tige ronde

Blind rivet nuts with small CSK, straight shank, open type knurled

Art. 1021 A2

Écrous à sertir, tête fraisée, tige ronde

Blind rivet nuts with CSK, straight shank, open knurled

Art. 1023 A2

Écrous à sertir, tête plate, tige ronde

Blind rivet nuts with flat head, straight shank, open type knurled

Art. 1025 A2

Écrous à sertir, tête plate, tige hexagonale

Blind rivet nuts with small CSK, partial hexagon, open type

Art. 1027 A2

Écrous à sertir, tête plate, tige hexagonale

Blind rivet nuts with flat head, open partial hexagon

Art. 1029 A2

Vis à bois à tête fraisée bombée fendue

Slotted raised countersunk head wood screws

DIN 95 fendue A2/A4

Vis à bois à tête demi-ronde fendue

Slotted round head wood screws

DIN 96 fendue A2/A4

Vis à bois, tête hexagonale

Hexagon head wood screws

DIN 571 A2/A4

Vis à bois à tête fraisée PZ

Cross recessed raised countersunk head wood screws

DIN 7995 PZ A2

Vis à bois à tête fraisée PZ

Cross recessed raised countersunk head wood screws

DIN 7995 PZ A2/Cu

Vis à bois demi-rondes à empreinte cruciforme

Cross recessed round head wood screws

DIN 7996 PZ A2/A4

Vis à bois à tête fraisée à empreinte cruciforme

Cross recessed countersunk head wood screws

DIN 7997 PZ A2

Vis à bois, tête hexagonale avec bride

Hexagon head wood screws with flange

Art. 572 A2

Vis à bois tête fraisée Super-Drill autoperceuse

Super-Drill CSK head timber screws with drilling-point

Art. 9040 TX A2

Vis de plancher à six lobes

Floorboard screws with six lobe drive

Art. 9041 TX A2

Vis à tête fraisée Quadra-Speed avec Pointe Cut

Quadra Speed, CSK head screws, cutting point

Art. 9042 TX A4

Vis à terrasse à tête fraisée bombée, T-Drill, Pointe Cut

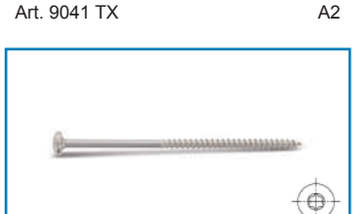
T-Drill, RSD CSK head terrace screws, cutting point

Art. 9043 TX A2/A4/C1

Vis TF pour agglomérés SP-Drill autoperceuse

SP-Drill, CSK head timber screws with drilling-point

Art. 9044 TX A2



Vis à bois à tête ronde renforcée, filetage partiel

Double pan head timber screws with partial thread

Art. 9045 TX A2/A4

Vis à bois à tête ronde renforcée, filetage complet

Double pan head timber screws with fullthread

Art. 9045 TX A2/A4

Vis à bois à tête fraisée bombée renforcée, filetage complet

Double raised countersunk head timber screws with fullthread

Art. 9046 TX A2/A4

Vis à bois à tête fraisée renforcée, filetage complet

Double countersunk head timber screws with fullthread

Art. 9047 TX A2/A4

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Vis à bois à tête fraisée bombée renforcée, filetage partiel

Double raised countersunk head timber screws with partial thread

Art. 9046 TX A2/A4

Vis à bois à tête fraisée renforcée, filetage partiel

Double countersunk head timber screws with partial thread

Art. 9047 TX A2/A4

Vis à bois à tête plate Pointe cut, filetage partiel

Pan washer head timber screws with cutting point with partial thread

Art. 9047 TX A2

Vis TF pour agglo. nervures de fraisage, Pointe Cut

Double CSK head timber screws with ribs, cutting point

Art. 9047 TX A2/A4

Vis à bois à tête ronde renforcée, filetage partiel

Double pan head timber screws with partial thread

Art. 9048 PZ A2

Vis à bois à tête ronde renforcée, filetage complet

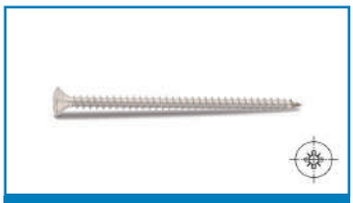
Double pan head timber screws with fullthread

Art. 9048 PZ A2

Vis à bois à tête fraisée bombée renforcée, filetage partiel

Double raised countersunk head timber screws with partial thread

Art. 9049 PZ A2



Vis à bois à tête fraisée bombée renforcée, filetage complet

Double raised countersunk head timber screws with fullthread

Art. 9049 PZ A2

Vis à bois à tête fraisée renforcée, filetage partiel

Double countersunk head timber screws with partial thread

Art. 9050 PZ A2/A4

Vis à bois à tête fraisée renforcée, filetage complet

Double countersunk head timber screws with fullthread

Art. 9050 PZ A2/A4

Vis de charnière à bande diamètre de tête 5 mm

Hinge tape chipboardscrews with head diameter 5 mm

Art. 9063 PZ A2/A4

Vis à œillet avec filetage à bois

Screw eyes with wood thread

Art. 9079 A2

Pitons Ouverts filetage bois

Cup hooks with wood thread

Art. 9080 A2

Gond à vis à fente avec filetage à bois

Square hooks with slit and wood thread

Art. 9084 A2

Vis de facades

Truss head wood screws with six lobe drive

Art. 9086 TX A2

Vis à terrasse à tête fraisée SK-Drill, Pointe Cut

SK-DRILL, CSK head terrace screws, cutting point

Art. 9142 TX A2/A4

Vis à terrasse à tête fraisée TBS-Drill, Pointe Cut

TBS-Drill CSK head terrace screws, cutting point

Art. 9143 TX A2

Vis à bois TF ornementale, nervures coupantes, autoperceuse

RSD csk head timber screws, drill-point, peel ribs

Art. 9241 TX C1

Vis à bois à tête décorative avec Pointe Cut et nervures coupantes

RSD csk head timber screws, cut-point, peel ribs

Art. 9242 TX C1

TBS-Drill, TC vis terrasse

TBS-Drill, cyl. head terrace screws

Art. 9243 A4/C1

Vis à bois à tête fraisée avec pointe de perçage

CSK head timber screws with drilling-point

Art. 9244 TX C1

TBS-Drill, TC vis terrasse à tête cylindrique et Pointe Cut

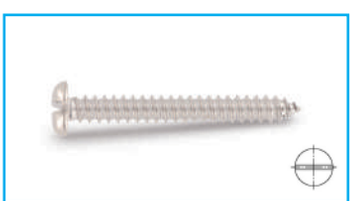
TBS-Drill, cyl. head terrace screws, cutting-point

Art. 9245 C1

Vis bois TF, autoperceuse, nervures coupantes

SP-Drill, CSK head timber screws, drilling-point, shank ribs

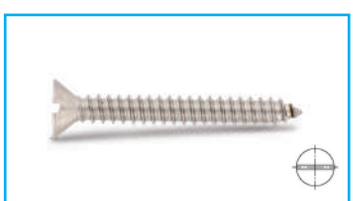
Art. 9246 TX C1



Vis à tôle à tête cylindrique fendue

Slotted pan head tapping screws

DIN 7971 fendue A2



Vis à tôle à tête fraisée fendue

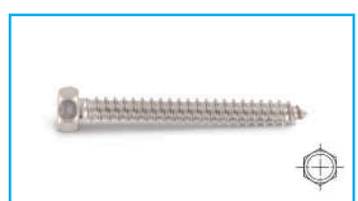
Slotted countersunk head tapping screws

DIN 7972 fendue A2/A4

Vis à tôle à tête fraisée bombée fendue

Slotted raised countersunk head tapping screws

DIN 7973 fendue A2



Vis à tôle à tête hexagonale

Hexagon head tapping screws

DIN 7976 A2

Vis à tôle à tête hexagonale fendue

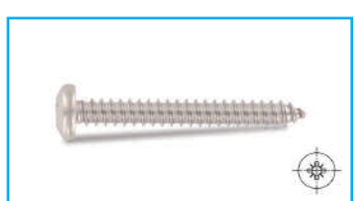
Slotted hexagon head tapping screws

DIN 7976 A2

Vis à tôle TCB à empreinte cruciforme

Cross recessed pan head tapping screws

DIN 7981 PH A2/A4



Vis à tôle TCB à empreinte cruciforme

Cross recessed pan head tapping screws

DIN 7981 PZ A2/A4

Vis à tôle TCB empreinte carrée

Pan head tapping screws with inner square drive

DIN 7981 carrée A2

Vis à tôle TCB à six lobes

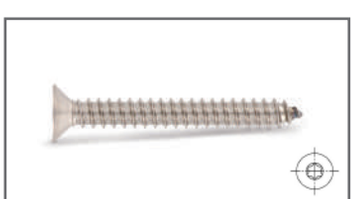
Pan head tapping screws with six lobe drive

ISO 14585 TX A2/A4

Vis à tôle à tête fraisée à empreinte cruciforme

Cross recessed countersunk head tapping screws

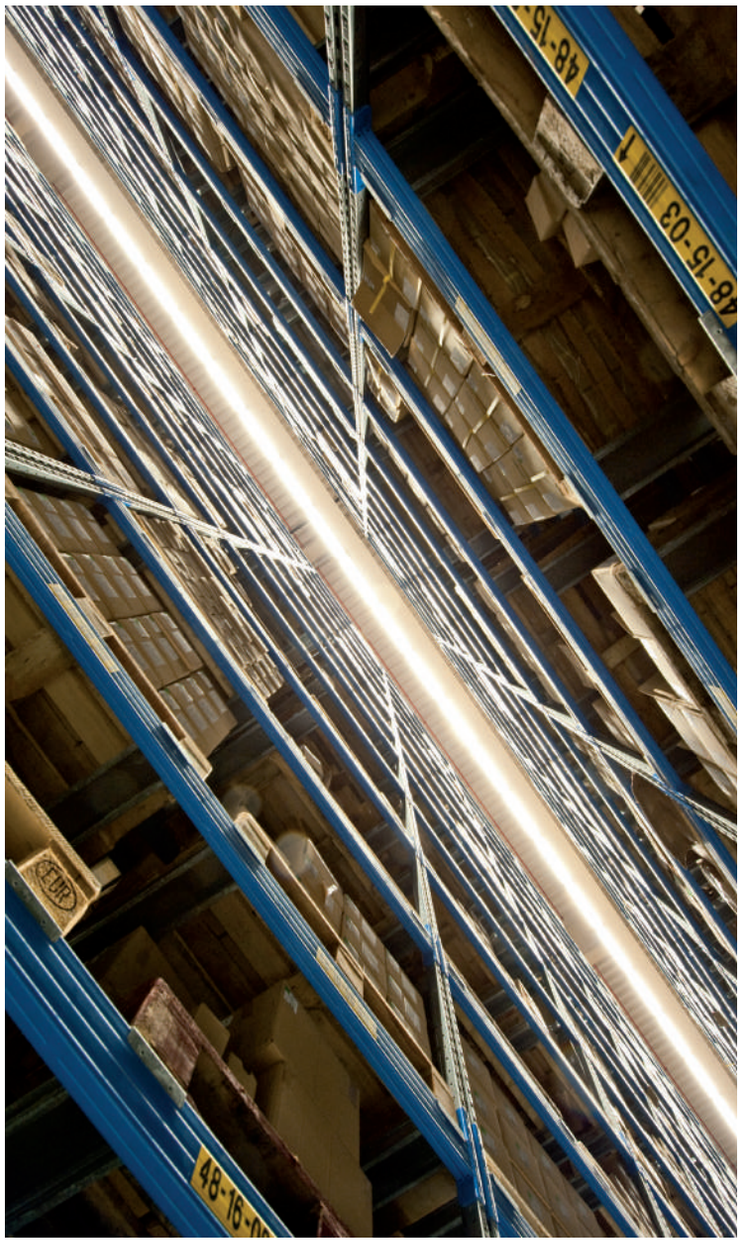
DIN 7982 PZ A2/A4



Vis à tôle à tête fraisée à six lobes

Countersunk head tapping screws six lobe drive

ISO 14586 TX A2/A4



Vis à tôle à tête fraisée à empreinte cruciforme

Cross recessed countersunk head tapping screws

DIN 7982 PH A2/A4

Vis à tôle à tête fraisée à empreinte carrée

Countersunk head tapping screws inner square drive

DIN 7982 carrée A2

Vis à tôle à tête fraisée bombée cruciforme

Cross recessed raised countersunk tapping screws

DIN 7983 PH A2/A4

Vis à tôle à tête fraisée bombée cruciforme

Cross recessed raised countersunk tapping screws

DIN 7983 PZ A2/A4

Vis à tôle à tête fraisée bombée à six lobe

Raised countersunk tapping screws six lobe drive

ISO 14587 TX A2/A4

Vis à tôle avec tête suivant DIN 912

Tapping screws with head according to DIN 912

Art. 9051 A2/A4

Vis pour façade à tenon et EPDM 16 mm

Cladding screws cone point sealing washer 16 mm

Art. 9057 A2

Vis pour façade à pointe et EPDM 16 mm

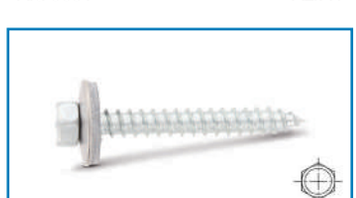
Cladding screws with point sealing washer 16 mm

Art. 9057 A2

Vis pour façade à tenon et EPDM 19 mm

Cladding screws cone point sealing washer 19 mm

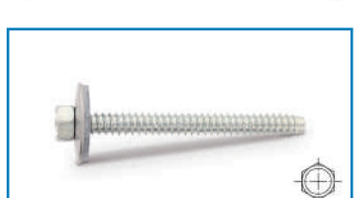
Art. 9059 A2



Vis pour façade à pointe et EPDM 19 mm

Cladding screws with point sealing washer 19 mm

Art. 9059 A2



Vis pour façade à tenon et EPDM 22 mm

Cladding screws cone point sealing washer 22 mm

Art. 9098 A2

Vis pour façade à pointe et EPDM 22 mm

Cladding screws point sealing washer 22 mm

Art. 9098 A2

Vis à tôle à tête de calotte similaire DIN 7981

Tapping screws with caphead, similar DIN 7981

Art. 9065 PH A2

Vis à tôle à tête de calotte similaire DIN 7981

Tapping screws with caphead, similar DIN 7981

Art. 9065 TX A2

Vis à tête fraisée pour thermoplastiques

Countersunk head screws for thermo plastics

Art. 9090 PH A2

Vis à tête ronde pour thermoplastiques

Pan head screws for thermo plastics

Art. 9091 PH A2

Vis de façade filetage Hi-Lo pointe de centrage

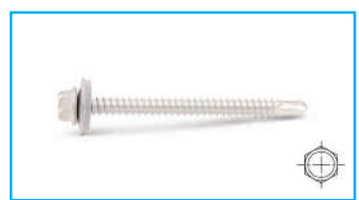
Cladding screws with Hi-Lo thread and center point

Art. 9092 A2

Vis autoperceuse TH forme K

Self drilling screws hexagon flange head type K

DIN 7504 K A2/A4



Vis autoperceuse TH forme K avec 16 mm rondelle d'étanchéité

Self drilling screws hexagon flange head type K, 16 mm sealing washer

DIN 7504 K A2

Vis autoperceuse à tête cylindrique, forme M

Self drilling screws with pan head type M

DIN 7504 M PH A2/A4

Vis autoperceuse à tête cylindrique, forme M

Self drilling screws with pan head type M

DIN 7504 M PZ A2

Vis autoperceuse à tête cylindrique, forme M

Self drilling screws with pan head type M

DIN 7504 M TX A2/C1

Vis autoperceuse à tête cylindrique, forme M

Self drilling screws with pan head type M

DIN 7504 M carrée A2

Vis autoperceuses à TF, forme O

Self drilling screws with countersunk head type O

DIN 7504 O PH A2

Vis autoperceuses à TF, forme O

Self drilling screws with countersunk head type O

DIN 7504 O PZ A2

Vis autoperceuses à TF, forme O

Self drilling screws with countersunk head type O

DIN 7504 O TX A2/C1

Vis autoperceuses à TF, forme O

Self drilling screws with countersunk head type O

DIN 7504 O carrée A2

Vis autoperceuses Bi-métal

BI-Metal-Self drilling screws

Art. 9504 Bi-metal A2/A4

Bi-métal vis pour tôle mince

BI-Metal thin sheet screw

Art. 9505 Bi-metal A2

Vis Bi-Metal TF avec ailettes

BI-Metal countersunk wing drilling screws

Art. 9510 TX Bi-metal A2

Vis autoperc. 6 pans ailettes, joint fibroci. 22 mm

Hexagon head self drilling wing screws, FCS 22mm

Art. 9520 A2

Vis autoperceuses six pans

Self-drilling screw

Art. 9604 A2

Vis autoperceuses TH forme K

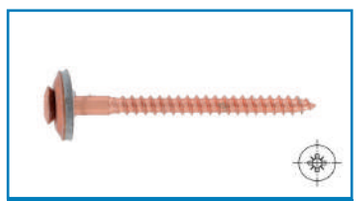
Self drilling screws hexagon flange head, type K

ISO 15480 C1

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9067 PZ A2



Vis de rive 2 pces avec EPDM 15 mm

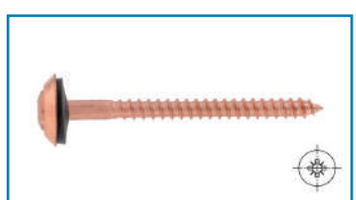
Spengler screws bonded sealing washer 15 mm

Art. 9067 PZ A2/Cu

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9067 PZ A2



Vis de rive 3 pces avec EPDM 15 mm

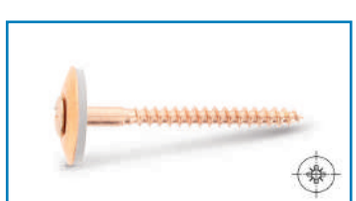
Spengler screws separated sealing washer 15 mm

Art. 9067 PZ A2/Cu

Vis de rive 2 pces avec EPDM 20mm

Spengler screws bonded sealing washer 20 mm

Art. 9068 PZ A2



Vis de rive 2 pces avec EPDM 20mm

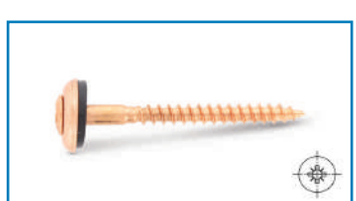
Spengler screws bonded sealing washer 20 mm

Art. 9068 PZ A2/Cu

Vis de rive 3 pces avec EPDM 20mm

Spengler screws separated sealing washer 20 mm

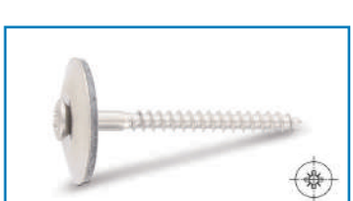
Art. 9068 PZ A2



Vis de rive 3 pces avec EPDM 20mm

Spengler screws separated sealing washer 20 mm

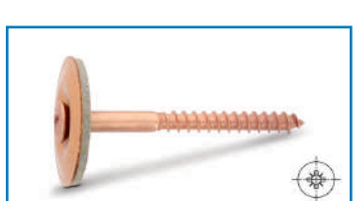
Art. 9068 PZ A2/Cu



Vis de rive 2 pces avec EPDM 25 mm

Spengler screws bonded sealing washer 25 mm

Art. 9069 PZ A2



Vis de rive 2 pces avec EPDM 25 mm

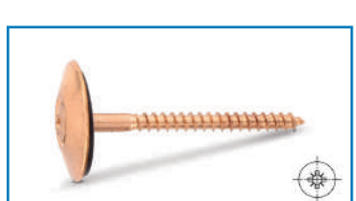
Spengler screws bonded sealing washer 25 mm

Art. 9069 PZ A2/Cu

Vis de rive 3 pces avec EPDM 25 mm

Spengler screws separated sealing washer 25 mm

Art. 9069 PZ A2



Vis de rive 3 pces avec EPDM 25 mm

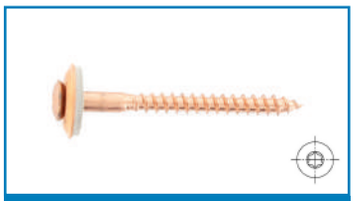
Spengler screws separated sealing washer 25 mm

Art. 9069 PZ A2/Cu

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9087 TX A2



Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9087 TX A2/Cu

Vis de rive 2 pces avec EPDM 15 mm

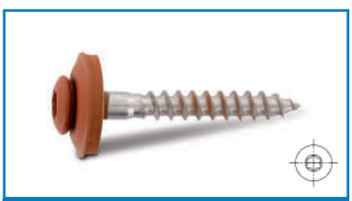
Spengler screws bonded sealing washer 15 mm

Art. 9087 TX RAL 3009 A2

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9087 TX RAL 7016 A2



Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9087 TX RAL 8004 A2

Vis de rive 2 pces avec EPDM 15 mm

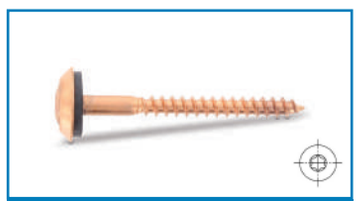
Spengler screws bonded sealing washer 15 mm

Art. 9087 TX RAL 9010 A2

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

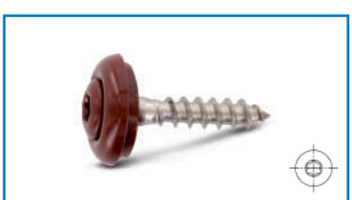
Art. 9087 TX A2



Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9087 TX A2/Cu



Vis de rive 3 pces avec EPDM 15 mm

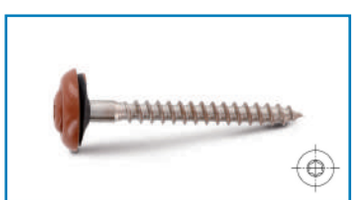
Spengler screws separated sealing washer 15 mm

Art. 9087 TX RAL 3009 A2

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9087 TX RAL 7016 A2



Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9087 TX RAL 8004 A2

Vis de rive 3 pces avec EPDM 15 mm

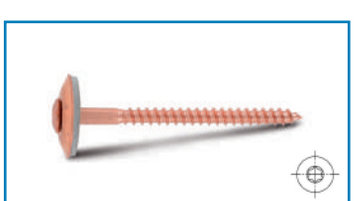
Spengler screws separated sealing washer 15 mm

Art. 9087 TX RAL 9010 A2

Vis de rive 2 pces avec EPDM 20 mm

Spengler screws bonded sealing washer 20 mm

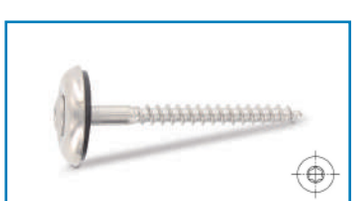
Art. 9088 TX A2



Vis de rive 2 pces avec EPDM 20 mm

Spengler screws bonded sealing washer 20 mm

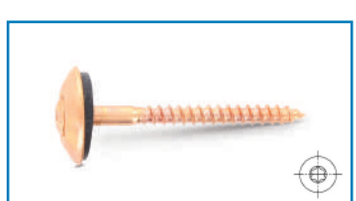
Art. 9088 TX A2/Cu



Vis de rive 3 pces avec EPDM 20 mm

Spengler screws separated sealing washer 20 mm

Art. 9088 TX A2



Vis de rive 3 pces avec EPDM 20 mm

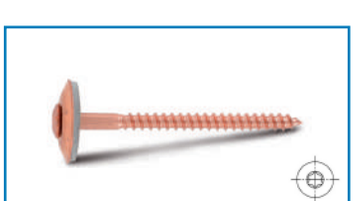
Spengler screws separated sealing washer 20 mm

Art. 9088 TX A2/Cu

Vis de rive 2 pces avec EPDM 25 mm

Spengler screws bonded sealing washer 25 mm

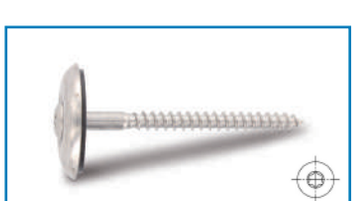
Art. 9089 TX A2



Vis de rive 2 pces avec EPDM 25 mm

Spengler screws bonded sealing washer 25 mm

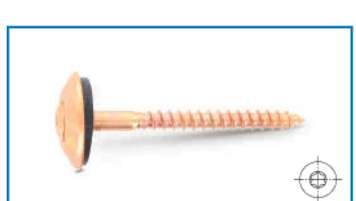
Art. 9089 TX A2/Cu



Vis de rive 3 pces avec EPDM 25 mm

Spengler screws separated sealing washer 25 mm

Art. 9089 TX A2



Vis de rive 3 pces avec EPDM 25 mm

Spengler screws separated sealing washer 25 mm

Art. 9089 TX A2/Cu

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9187 TX Box(100) A2

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9187 TX Box(100) A2

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9287 TX A2

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9187 TX Box(100) A2/Cu

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9187 TX Box(100) A2/Cu

Vis de rive 2 pces avec EPDM 15 mm

Spengler screws bonded sealing washer 15 mm

Art. 9287 TX A2/Cu

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9287 TX A2

Vis de rive 3 pces avec EPDM 15 mm

Spengler screws separated sealing washer 15 mm

Art. 9287 TX A2/Cu

Vis de rive 2 pces avec EPDM 20 mm

Spengler screws bonded sealing washer 20 mm

Art. 9288 TX A2

Vis de rive 2 pces avec EPDM 20 mm

Spengler screws bonded sealing washer 20 mm

Art. 9288 TX A2/Cu

Vis de rive 2 pces avec EPDM 15 mm, pointe de perçage

Spengler screws, bonded sealing, DS 15 mm with drilling point

Art. 9387 TX A2

Vis de rive 2 pces avec EPDM 15 mm, pointe de perçage

Spengler screws, bonded sealing, DS 15 mm with drilling point

Art. 9387 TX A2/Cu

Vis de rive 2 pces avec EPDM 20 mm, pointe de perçage

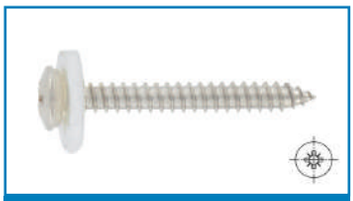
Spengler screws, bonded sealing, DS 20 mm with drilling point

Art. 9388 TX A2

Vis de rive 2 pces avec EPDM 20 mm, pointe de perçage

Spengler screws, bonded sealing, DS 20 mm with drilling point

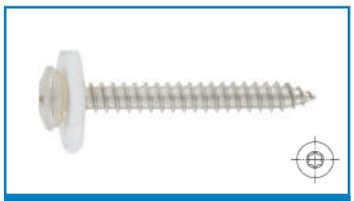
Art. 9388 TX A2/Cu



Vis spéciales pour fenêtres montée avec rondelles polyamid nature

Tapping screws with caphead polyamid washer nature

Art. 9066 PZ A2



Vis spéciales pour fenêtres montée avec rondelles polyamid nature

Tapping screws with caphead polyamid washer nature

Art. 9066 TX A2

Vis spéciales pour fenêtres montée avec rondelles polyamid nature

Tapping screws with caphead polyamid washer nature

Art. 9066 TX A2

Vis de fenêtre avec rondelles polyamide blanc autoperceuse

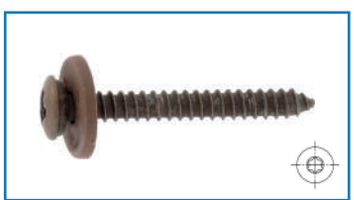
Tapping screws with caphead polyamid washer nature and drilling point

Art. 9066 TX A2

Vis de fenêtre avec rondelles polyamide marron

Tapping screws with caphead polyamid washer brown

Art. 9066 PZ A2



Vis de fenêtre avec rondelles polyamide marron

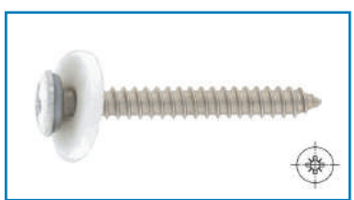
Tapping screws with caphead polyamid washer brown

Art. 9066 TX A2

Vis de fenêtre avec rondelles polyamide marron

Tapping screws with caphead polyamid washer brown

Art. 9066 TX A2



Vis de fenêtre avec rondelles polyamide blanc

Tapping screws with caphead polyamid washer white

Art. 9066 PZ A2

Vis de fenêtre avec rondelles polyamide blanc

Tapping screws with caphead polyamid washer white

Art. 9066 TX A2

Vis de fenêtre avec rondelles polyamide blanc

Tapping screws with caphead polyamid washer white

Art. 9066 TX A2

Vis à béton TCB ETA 15/0514

Pan head concrete bolts ETA-15/0514

Art. 9001 TX A4

Vis à béton à six pans creux ETA 15/0514

Hexagon head concrete bolts ETA 15/0514

Art. 9001 A4

Vis à béton à tête fraisée ETA 15/0514

Countersunk concrete bolts ETA 15/0514

Art. 9001 TX A4

Vis à béton à double filetage six pans ETA 15/0514

Concrete dowel screws with hexagon end ETA 15/0514

Art. 9001 A4

Boulon d'ancrage option 1, ETA-11/0196

Heavy duty wedge anchor option 1, ETA-11/0196

Art. 9004 A4

Vis tête marteau type 41/41, denture partielle

Hammer head bolts type 41/41 with partial serration

Art. 9019 A2

Fixation pour tôle profilée Vario

Universal brackets for metal sheet roofs

Art. 9032 A2

Crochets de toit solaire, manche 5 mm, 150X50X5

Fix-Solar hooks sandblasted bow 5 mm, 150X50X5

Art. 9033 A2

Crochets de toit solaire, manche 8 mm, 180X70X6

Fix-Solar hooks sandblasted bow 8 mm, 180X70X6

Art. 9033 A2

Crochet Vario, 3 positions, manche 8 mm, 140X60X6/8

Vario solar hooks 3 times adjustable sandblasted, bow 8 mm, 140X60X6/8

Art. 9034 A2

Crochet Vario, 3 positions, manche 5 mm, 140X56X5/5

Vario solar hooks 3 times adjustable sandblasted, bow 5 mm, 140X56X5/5

Art. 9034 A2

Crochet Vario, 3 positions, manche 6 mm, 150X76X5/6

Vario solar hooks 3 times adjustable sandblasted, bow 6 mm, 150X76X5/6

Art. 9034 A2

Plaque d'adaptation

Adapter plates

Art. 9035 A2

Crochet Vario, 3 positions, manche 6 mm, 140X56X5/6

Vario solar hooks 3 times adjustable sandblasted, bow 6 mm, 140X56X5/6

Art. 9034 A2

Crochet Vario, 1 position, manche 8 mm, 180X70X6/8

Vario solar hooks 1 time adjustable sandblasted, bow 8 mm, 180X70X6/8

Art. 9034 A2

Équerre L

L-Angles

Art. 9036 A2

Raccord

Connectors

Art. 9036 A2

Équerre

Angles

Art. 9036 A2

Équerre Z

Z-Angles

Art. 9036 A2

Écrous pour rail et bille élastique

T-slot nuts, self aligning with spring ball

Art. 9037 A2/Aluminium 6061 (3.3211)

Vis double filetage avec surface de clé

Hanger bolts with across flat

Art. 9082 A2/A4

Vis double filetage avec joint EPDM

Hanger bolts assembled with EPDM seal black

Art. 9082 A2

Vis à double filetage six pans

Hanger bolts with hexagon end

Art. 9082 A2

Vis double filet avec DIN 125 + 9021 + 934 + EPDM

Hanger bolts with DIN 125 + 9021 + 934 + EPDM

Art. 9082 A2

Vis double filetage avec DIN 6923 + EPDM

Hanger bolts with DIN 6923 + EPDM

Art. 9082 A2

Vis double filet (plaque + DIN 6923 + EPDM)

Hanger bolts with adapter plate + DIN 6923 + EPDM

Art. 9082 A2

Vis double filetage avec DIN 125 + 934 + EPDM

Hanger bolts with DIN 125 + 934 + EPDM

Art. 9082 A2

Joint EPDM noir

EPDM-Seal black

Art. 9082 EPDM

Vis à tête rectangulaire type 50/30

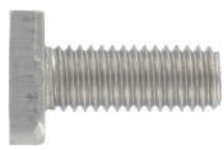
Hammer head bolts, type 50/30

Art. 9094 A4

Vis à tête rectangulaire type 40/22

Hammer head bolts, type 40/22

Art. 9095 A4/A5



Vis à tête marteau de type 38/17

Hammer head bolts, type 38/17

Art. 9096 A2/A4

Vis à tête marteau de type 28/15

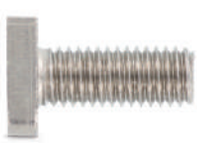
Hammer head bolts type 28/15

Art. 9097 A2/A4

Vis à tête marteau quatre pans type 28/15

Hammer head square neck bolts, type 28/15

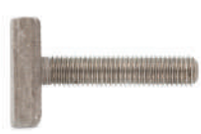
Art. 9097 A2



Vis à tête marteau de type 20/12

Hammer head bolts, type 20/12

Art. 9197 A2



Vis à tête rectangulaire avec denture

T-head bolts with serration

Art. 9595 A4

Vis à encoche avec insert EPDM

Hammer head bolts with EPDM insert

Art. 9099 A2

Vis à encoche avec bille élastique

Hammer head bolts with spring ball

Art. 9099 A2

Fixations panneaux solaires pour sous constructions bois, type A et EPDM 19 mm

Solar bolts with point and sealing washer 19 mm

Art. 9182 A2

Fixations panneaux solaires pour sous constructions bois, type A et rondelles 25 mm

Solar bolts with point and umbrella washer

Art. 9182 A2

Fixations panneaux solaires pour sous construction acier, type BZ et EPDM 19 mm

Solar bolts cone point and sealing washer 19 mm

Art. 9182 A2

Fixations panneaux solaires pour sous construction acier, type BZ et rondelles 25 mm

Solar bolts with cone point and umbrella washer

Art. 9182 A2

Calottes forme H avec revêtement EPDM

Saddle washers with EPDM seal type H

Art. 9183 Aluminium

Calottes forme I avec revêtement EPDM

Saddle washers with EPDM seal type I

Art. 9183 Aluminium

Calottes forme M avec revêtement EPDM

Saddle washers with EPDM seal type M

Art. 9183 Aluminium

Calottes forme O avec revêtement EPDM

Saddle washers with EPDM seal type O

Art. 9183 Aluminium

Ecrous rail type 41/41 denture partielle

Rail nuts 41/41

Art. 9199 A2/A4

Étrier fileté forme A, sans écrous ni rondelles

Round steel hanger type A without nuts and washers

DIN 3570 A4

Ecrous rail type 41/41 denture partielle et aide de fixation

Sliding nuts type 41/41 partial serration

Art. 9199 A2

Plaques filetées de type 28/15

Threaded plates type 28/15

Art. 9297 A2

Étrier tubulaire, sans écrous ni rondelles

Square tube frame

Art. 3575 A4

Cadène

U-Bolts

Art. 8230 A2

Charnière

Hinge

Art. 8233 A4

Émerillon œil-œil

Swivel lift eye - lift eye

Art. 8254 A4

Émerillon, œil - manille

Swivel shackle, lift eye - fork

Art. 8255 A4

Émerillon, à manille double

Swivel shackle, fork - fork

Art. 8256 A4

Manille droite, type long

Shackle long

Art. 8259 A4

Manille lyre

Shackle welded

Art. 8260 A4

Charnière massive

Hinge heavy-duty version

Art. 8514 A2

Manille droite, type court

Straight D-shackle short type

Art. 9076 A4

Profilé de montage, 28/28

Mounting profile type 28/28

Art. 9550 A2/A4

Support profilé, base

Profile base

Art. 9551 A4

Équerre d'angle

Frame bracket

Art. 9552 A4

Profilé de montage, 41/41

Mounting profile type 41/41

Art. 9560 A4

Console d'appui type 28/28

Support bracket type 28/28

Art. 9570 A4

Console d'appui type 41/41

Support bracket type 41/41

Art. 9590 A4

Console d'appui type 41/41 avec traverse

Support bracket type 41/41 with crossbeam

Art. 9592 A4

Treuil à fixer sur console

Classic console-mounted winch

Art. 9597 A2

Treuil à fixer sur console Premium

Premium console-mounted winch

Art. 9598 A2

Chaînes en acier rond, à maillons longs

Round long link chains

Art. 763 A4

Chaînes en acier rond, à maillons courts

Round short link chains

Art. 766 A4

Câble souple 1X19

Wire rope for shrouds 1X19 tough

Art. 8378 A4

Câble souple 7X7

Semi-soft wire rope 7X7

Art. 8379 A4

Câble souple 7X7 gainé blanc

Wire rope for guardrail 7X7 PVC coated, white

Art. 8381 A4

Câble extra souple 7X19

Wire rope for halyards 7X19 flexible

Art. 8382 A4

Tendeur, œillet-œillet

Turnbuckle, eye-eye

Art. 9072 A4

Tendeur, crochet-crochet

Turnbuckle, hook-hook

Art. 9072 A4

Tendeur, œillet-crochet

Turnbuckle, eye-hook

Art. 9072 A4

Cosse-Cœur

Wire thimbles

Art. 9073 A4

Serre-câbles, similaire à DIN 741

Wire rope clips, similar DIN 741

Art. 9074 A4

Maillon Rapides

Quick links for chains

Art. 9077 A4

Vis de sécurité à tête cyl. deux trous, filetage à tôle

Cheese head security screws with two hole drive

Art. 9100 deux trous A2

Vis de sécurité tête fraisée deux trous, filetage à tôle

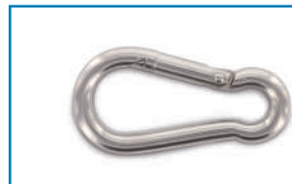
Countersunk head security screws two hole drive

Art. 9102 deux trous A2

Embouts de sécurité deux trous

Security bits for two hole drive

Art. 9109 deux trous



Mousqueton pompier

Spring hooks

Art. 9075 A4

Bille antivol

Security balls

DIN 5401 A2

Vis de sécurité à tête cyl. deux trous, filetage métrique

Cheese head security screws with two hole drive

Art. 9101 deux trous A2

Vis de sécurité tête fraisée deux trous, filetage métrique

Countersunk head security screws two hole drive

Art. 9103 deux trous A2

Vis de sécurité TC HC + téton, filetage tôle

Button head security screws hex socket drive + pin

Art. 9110 A2

Vis de sécurité TFB deux trous, filetage à tôle

Raised CSK head security screws two hole drive

Art. 9104 deux trous A2

Vis de sécurité TC HC + téton, filetage métrique

Button head security screws hex socket drive + pin

Art. 9111 A2

Vis de sécurité tête ronde deux trous, filetage à tôle

Pan head security screws with two hole drive

Art. 9105 deux trous A2

Vis de sécurité à TF HC + téton, filetage tôle

CSK head security screws hex socket drive + pin

Art. 9112 A2

Vis de sécurité TF HC + téton, filetage métrique

CSK head security screws hex socket drive + pin

Art. 9113 A2

Clé de sécurité pour vis HC. Creux

Security wrenches for hexagon socket drive + pin

Art. 9118

Embouts de sécurité six pans creux

Security bits for hexagon socket drive + pin

Art. 9119

Vis de sécurité tête cyl. TX + téton, filetage tôle

Button head security screws six lobe drive + pin

Art. 9120 TX-PIN A2

Vis de sécurité tête cyl. TX + téton, filetage métrique

Button head security screws six lobe drive + pin

Art. 9121 TX-PIN A2

Vis de sécurité à tête fraisée TX + téton, filetage tôle

CSK head security screws with six lobe drive + pin

Art. 9122 TX-PIN A2

Vis de sécurité à tête fraisée TX + téton, filetage métrique

CSK head security screws with six lobe drive + pin

Art. 9123 TX-PIN A2

Clé de sécurité coudée entraînement six lobes creux

Security wrenches for six lobe drive + pin

Art. 9128 TX

Embouts de sécurité entraînement six lobes creux

Security bits for six lobe drive + pin

Art. 9129 TX

Vis de sécurité TC, sens unique, filetage à tôle

Pan head security screws with oneway drive

Art. 9130 sens unique A2

Vis de sécurité TC, sens unique, filetage métrique

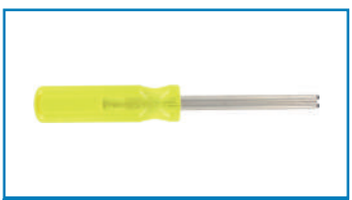
Pan head security screws with oneway drive

Art. 9131 sens unique A2

Vis de sécurité à TFB sens unique, filetage à tôle

Raised CSK head security screws with oneway drive

Art. 9132 sens unique A2



Extracteur de vis de sécurité sens unique

One way screw remover

Art. 9139 sens unique

Vis de sécurité TC avec obturateur, HC, filetage métrique

Hexagon socket button head screws with plug

Art. 9140 A2

Vis de sécurité TF avec obturateur, HC, filetage métrique

Hexagon socket CSK head security screws with plug

Art. 9141 A2

Fiche SI pour le lecteur

Security plugs for hexagon socket drive

Art. 9145 A1

Ecrous autocassant

Inviolable nuts

Art. 9150 A2

Vis autocassantes, entrainement HC

Shear screws

Art. 9155 A2

Étoiles de sécurité pour entraînement six lobes

Security stars for six lobe drive

Art. 9156 Zinc

Tournevis à main magnétique

Magnetic hand screwdriver for bits

Art. 9159

Conditions generales de vente de la société Schäfer + Peters France

ARTICLE 1 - GENERALITES

Les présentes conditions générales de vente sont applicables sauf convention particulière aux ventes effectuées tan à l'export qu'en France par la société SCHAEFER + PETERS.

L'envoi ou la remise de la commande par le client implique son adhésion entière et sans réserve à ces conditions générales de vente à l'exclusion de tous autres documents tels que prospectus, catalogues émis par la société SCHAEFER + PETERS et qui n'ont qu'une valeur indicative.

Aucune condition particulière modifiant les présentes conditions générales de vente ne peut être acceptée par tout intermédiaire, démarcheur, ou employé quelconque de la société sauf acceptation formelle et écrite de cette dernière.

Toute condition contraire posée par le client sera donc, à défaut d'acceptation expresse, inopposable à la société SCHAEFER + PETERS quel que soit le moment où elle aura pu être portée à sa connaissance.

Le fait que la société SCHAEFER + PETERS ne se prévale pas à un moment donné de l'une quelconque des clauses des présentes conditions générales de vente ne peut être interprété comme valant renonciation à se prévaloir ultérieurement de l'une des quelconque desdites clauses.

ARTICLE 2 - PRIX

Les produits sont fournis au prix en vigueur de la passation de la commande et sont donnés sous réserve de la fluctuation du cours des matières premières et des monnaies pouvant avoir lieu entre la passation de la commande et sa livraison. Les prix indiqués dans toutes propositions sont exprimés en Euros.

Tout impôt, taxe, droit ou autre prestation à payer par application des règlements français, ceux d'un pays importateur ou d'un pays de transit, sont à la charge du client.

ARTICLE 3 - LIVRAISON ET TRANSPORT

En hypothèse, la livraison ne peut intervenir que si le client est à jour de ses obligations envers la société SCHAEFER + PETERS. Elle est à la charge de l'acheteur.

En l'absence d'instructions spéciales du client, la société SCHAEFER + PETERS emploie tous moyens à sa convenance pour l'acheminement des produits, ainsi que de tous intermédiaires et/ou transporteur s divers qui son réputés d'avance agrées par le client, qui s'engage en conséquence à supporter les frais.

Lorsqu'elles sont réalisées par la société SCHAEFER + PETERS ou à sa demande, les opérations de transport et emballage sont effectuées pour le compte et aux risques du destinataire, auquel il appartient de vérifier les produits à l'arrivée et d'exercer, s'il y a lieu, ses recours contre le transporteur. En particulier, en cas d'avarie ou de manquant, le client devra effectuer les formalités prévues aux articles 103 et suivant le code du commerce.

Les produits voyageant aux risques et périls du client, aucun recours ne pourra être exercé contre la société SCHAEFER + PETERS pour retard, avarie ou tout autre dommage subi par la marchandise pendant les opérations de transport même si les actes nécessaires à la conservation des recours contre lui ont été effectués dans les formes légales.

Sans préjudice des dispositions à prendre vis-à-vis du transporteur, les réclamations sur les vices apparents ou sur la non-conformité du produit livré ou produit commandé ou au bordereau d'expédition, doivent être formulées par écrit dans les trois jours qui suivent la réception des produits.

Le client devra laisser à la société SCHAEFER + PETERS toute facilité pour procéder à la constatation de ces vices et pour y porter remède. Il s'abstiendra d'intervenir lui-même ou de faire intervenir un tiers à cette fin.

Tous les matériels sont réputés pris et agréés dans les locaux de la société SCHAEFER + PETERS. Le transfert des risques sur les matériels a lieu dès l'expédition des magasins du vendeur. Il en résulte notamment que les produits voyagent au risques et périls du destinataire, même en cas d'expédition franco de port.

Les délais de livraison sont indiqués aussi exactement que possible mais sont fonction de contraintes d'approvisionnement et de l'ordre d'arrivée des commandes. La société SCHAEFER + PETERS décline par avance toute responsabilité au cas où un retard serait apporté à la livraison sur tout ou partie du matériel, pour une cause qui ne lui est pas imputable. Les dépassements de délais de livraison ne peuvent donner lieu à dommages-intérêts, à retenue ni à annulation des commandes en cours.

La société SCHAEFER + PETERS peut procéder à des livraisons partielles de commande.

ARTICLE 4 - FACTURATION ET PAIEMENT

La société SCHAFER&PETERS se réserve le droit d'exiger pour toute première commande d'un client le paiement par avance et par chèque.

Sous réserve de l'alinéa ci-dessus, le paiement se fait à 45 jours fin de mois le 10. Le paiement comptant des produits à la livraison donnera droit à un escompte de 2%.

En cas de paiement différé ou à terme, constitue un paiement du présent contrat non pas la simple remise d'un effet de commerce ou d'un chèque, impliquant une obligation de payer, mais leur règlement à l'échéance convenue.

En cas de retard de paiement, la société SCHAEFER + PETERS pourra suspendre toutes les commandes en cours et refuser toutes interventions sur toutes machines, même au titre de la garantie prévue à l'article 8 ; sans préjudice de toute autre voie d'action. Toute somme non payée à la date prévue sur la facture, lorsque cette date est égale ou postérieure au délai prévu dans les présentes conditions générales de vente donnera lieu de plein droit et sans mise en demeure préalable au paiement d'une pénalité calculée sur la base du taux d'intérêt légal majoré de moitié. Ces intérêts courront du jour de l'échéance au jour du paiement.

Conformément aux articles 441-6 c. com. et D. 441-5 c. com., tout retard de paiement entraine de plein droit, outre les pénalités de retard, une obligation pour le débiteur de payer une indemnité forfaitaire de 40 € pour frais de recouvrement.

LE DEFAUT DE PAIEMENT DE TOUT OU PARTIE DE L'UNE QUELCONQUE DES ECHANCES, TOUTE SOMME DUE EN RAISON DE CETTE COMMANDE OU D'AUTRES COMMANDES DEJA LIVREES OU EN COURS DE LIVRAISON, LE NON PAIEMENT D'UN EFFET OU LE DEFAUT DE RETOUR DANS LES 48 HEURES D'UNE TRAITE ADRESSEE POUR ACCEPTAION, RENDRONT IMMEDIATEMENT EXIGIBLE LA DETTE, SANS MISE EN DEMEURE ;

Le client s'interdit d'exercer tout droit de rétention ou d'invoquer toute compensation avec les créances que le client pourrait éventuellement faire valoir à l'encontre de la société SCHAEFER + PETERS.

Le client renonce expressément à se prévaloir des dispositions de l'article 1290 du Code Civil.

La société SCHAEFER + PETERS se réserve la faculté d'annuler de plein droit les remises, escomptes, ristournes et autres avantages éventuellement accordés en cas de difficultés de paiement, sans que cela préjudicie à la validité des contrats.

Toute détérioration du crédit du client pourra justifier l'exigence de garanties ou de règlement comptant par traite payable à vue, avant exécution des commandes reçues.

ARTICLE 5 - RESERVE DE PROPRIETE

IL EST EXPRESSEMENT CONVENU QUE LE TRANSFERT DE PROPRIETE DU MATERIEL VENDU EST SUBORDONNE AU PAIEMENT INTEGRAL DU PRIX EN PRINCIPAL, INTERÊTS ET TOUS FRAIS ACCESOIRES PAR L'ACHETEUR, CONFORMEMENT A LA LOI DU 12 MAI 1980 ET AUX ARTICLES 115 A 122 DE LA LOIS N°85-98 DU 25 JANVIER 1985 ;

EN CAS DE NON-PAIEMENT D'UNE ECHEANCE OU D'UNE SEULE FRACTION DU PRIX LA VENTE SERA RESOLUE DE PLEIN DROIT, SI BON SEMBLE AU VENDEUR, 48 HEURES APRES MISE EN DEMEURE PAR LETTRE RECOMMANDEE AVEC AVIS DE RECEPTION RESTEE INFRUCTUEUSE. SI LES MATERIELS OBJET DE LA RESERVE DE PROPRIETE ONT ETE VENDUS PAR LE CLIENT, LA CREANCE DE LA SOCIETE SCHAEFER + PETERS SERA AUTOMATIQUEMENT TRANSPORTEE SUR LA CREANCE DU PRIX DES PRODUITS VENDUS. LE CLIENT CEDERA DES LORS, TOUTES LES CREANCES QUI NAÎTRAIENT DE LA REVENTE DES PRODUITS IMPAYES SOUS RESERVE DE PROPRIETE. Le vendeur peut unilatéralement faire dresser un inventaire des produits impayés, détenues par l'acheteur.

Nonobstant la réserve de propriété, tous les risques afférents aux matériels livrés sont à la charge du client dès la remise des produits au transporteur ou au client direct.

Tant que le prix n'aura pas été intégralement été payé, l'acheteur devra individualiser les produits livrés au titre du présent contrat et ne pas mélanger avec d'autres produits de même nature provenant d'autres fournisseurs. Les produits en stock sont présumés être ceux impayés.

En cas de saisie-revendication, ou toute autre intervention d'un tiers sur les produits, l'acheteur devra informer le vendeur sans délai afin de lui permettre de s'y opposer et de préserver ses droits.

Les acomptes resteront acquis au vendeur et seront imputés successivement sur la différence de la valeur vénale de la marchandise reprise, puis sur les autres créances non réglées par le vendeur. Le solde sera attribué à titre d'indemnité.

La différence entre la valeur neuve du matériel repris et sa valeur vénale pourra toujours être réclamée par le vendeur.

ARTICLE 6 - GARANTIE

La responsabilité de SCHAEFER + PETERS est strictement limitée au remplacement pur et simple des pièces reconnues défectueuses par examen contradictoire après retour dans ses magasins et quelle que soit la nature du défaut constaté, y compris en cas de vice caché et ce à l'exclusion de tous dommages-intérêts.

En tout état de cause, aucune garantie ne sera accordée en cas de modification des matériels après leur livraison.

Aucune réclamation pour non-conformité ou vice apparent, quel que soit le motif, ne sera admise après quinze (15) jours à compter de la livraison de la marchandise, et tout retour non autorisé sera refusé.

ARTICLE 7 - FORCE MAJEUR

La société SCHAEFER + PETERS sera dégagée de toute obligation contractuelle de faire ou de livrer sans versement d'indemnité d'aucune sorte, en cas de force majeure résultant notamment des frais énoncés ci-après, même s'ils ne présentent pas le caractère imprévisible, irrésistible ou insurmontable : grève en son sein ou chez ses fournisseurs, destruction total ou partielle pour quelque cause que se soit de ses locaux et installations, décision gouvernementale, française ou étrangère, impossibilité d'être approvisionné , et plus généralement tout événement fortuit d'origine humaine ou naturelle empêchant ou réduisant les possibilités d'exécution des prestations ou des obligations contractuelles de la société SCHAEFER + PETERS.

ARTICLE 8 - RESOLUTION DE PLEIN DROIT

EN CAS D'INEXECUTION DES OBLIGATIONS DU CLIENT, ET CONFORMEMENT A L'ARTICLE 1657 DU CODE CIVIL, LE PRESENT CONTRAT SERA RESOLU DE PLEIN DROIT SANS SOMMATION, ET CE SANS PREJUDICE DE TOUS DOMMAGES INTERÊTS QUI POURRAIENT ÊTRE RECLAMES AU CLIENT .

ARTICLE 9 - ATTRIBUTION DE COMPETENCE

TOUTES CONTESTATION RELATIVE A L'INTERPRETATION OU A L'EXECUTION DES PRESENTES ET DE LEUR SUITE SERA SOUMISE AU DROIT FRANÇAIS ET RELEVERA DE LA COMPETENCE DU TRIBUNAL DE COMMERCE DE VERSAILLES MÊME CAS DE PLURALITES DE DEFENDEURS, D'APPEL EN GARANTIE OU DE DEMANDES INCIDENTES.

LES EFFETS DE COMMERCES OU ACCEPTATION DE REGLEMENTS MÊME DOMICILIES AILLEURS, NE FERONT NI NOVATION, NI DEROGATION A LA PRESENTE CLAUSE.

General terms of supply and payment for Schäfer + Peters GmbH

(hereinafter also named „S+P“, Öhringen, Version dated September 2011

I. Scope of application

1. The following sales terms and conditions apply to all the contracts concluded between the purchaser and S + P for the supply of goods, insofar as the purchaser is a company, a legal entity under public law or a special fund under public law. Orders will be fulfilled on the basis of the following terms and conditions only. The offer, the acceptance of the offer, the order confirmation and the sale of any products are subject to the present conditions. We do not recognise any contrary or different terms of the purchaser, unless we have accepted explicitly that they are valid. The following terms and conditions also apply if we carry out the order without reservation in the awareness of the purchaser‘s contrary or different terms.
2. All the agreements between the purchaser and S + P regarding performance of the purchase contracts up to the point when the contract in question was concluded have been recorded in writing in the contracts. This does not affect the effectiveness of any agreements concluded separately.
3. Where S + P and the purchaser have concluded a framework agreement, these General Terms and Conditions shall apply to this framework agreement and to the individual supply or purchase contract.
4. The General Terms and Conditions shall also apply to all future business dealings even if they are not explicitly agreed again.

II. Offer and conclusion of contract

1. We can choose to accept an order from the purchaser which qualifies as a legally binding offer to conclude a purchase contract within two weeks, either by sending confirmation of the order or by providing the services or goods ordered without reservation.
2. Our offers are subject to change without notice and non-binding, unless we have explicitly designated them as binding. Information about our goods (including, but not limited to data, dimensions, performance and consumption data and the descriptions in the product information sheets or advertising material etc) are only approximate; they are not a guarantee of quality, unless the guarantee has been given explicitly and in writing.
3. We retain title, copyright and other proprietary rights to all illustrations, calculations, drawings and other documents. The purchaser may only pass these on to third parties with our written permission, irrespective of whether we have designated them as confidential.

III. Payment conditions

1. Our prices are ex works Öhringen, and do not include packaging, duty, insurance and any other fees applying in individual cases, if not specified otherwise. Statutory VAT is not included in our prices. We will state the statutory amount separately on the invoice on the day the invoice is issued.
2. If not otherwise agreed, invoices shall be due for payment with no discount within 30 days of the date of the invoice and delivery. Payments within 10 days of the invoice date shall attract a discount of 2% unless the purchaser is in default of other payments to us. A payment shall not be considered complete until the amount is available to us. Payments by cheque shall not be considered complete until the cheque has been honoured.
3. If the purchaser does not pay within the specified period, he or she will be in default without a further demand for payment having been issued. Should the purchaser be in default of payment, the statutory late payment interest rate for companies shall be applied to the purchase price. Rights shall be reserved to make further claims. If the purchaser fails to make payment following another demand, we shall be entitled to accelerate immediately all the purchaser‘s debts, including, but not limited to, deferred payments or payments to be made in instalments, and to refuse to supply any more goods.
4. The purchaser shall only be authorised to offset payments and/or retain the goods if the counterclaims are derived from the same contractual relationship. If the delivery is based on an outline agreement or other long-term contractual relationship, the possibility to offset payments applies only to debts from the actual legal relationship from which the principle claim and counterclaim result. If the counterclaim is not based on the same contractual relationship, the purchaser can only offset the payment if the counterclaims have been legally established, are acknowledged by us or are uncontested.
5. If S + P have permitted the purchaser to pay by instalments, the total amount remaining will be due for payment if the buyer delays payment of one instalment for longer than 8 days.
6. Price changes shall be permissible if more than 4 months pass between conclusion of the contract and the agreed delivery date and the price change is due to a current increase in costs for which we are not responsible. Costs are deemed to have increased if wages, material costs or sales costs have risen before the delivery. The same applies if duty is increased or a duty is introduced or our suppliers increase their prices or there are exchange rate fluctuations. In these instances, S + P are justified in increasing the price commensurately with the rise in costs.

IV. Delivery and performance time, liability if delivery delayed.

1. Delivery times or periods which have not been explicitly agreed as binding are non-binding statements only. They are only approximate and describe the time and date when delivery can be expected. Any different agreements regarding a binding delivery date and time must be made explicitly and in writing. The delivery time will start when the purchaser has properly completed the actions incumbent on him or her to help bring about the delivery.
2. If we do not receive deliveries or services from our suppliers or subcontractors through no fault of our own despite having made the appropriate provisions, or do not receive them at the appropriate time or there are instances of force majeure, we will inform our customers in good time in writing. In this event, we are entitled to postpone the delivery or the service for the duration of the impediment, or to withdraw partially or in full from the contract on account of the unfulfilled part of the contract, provided we have fulfilled our obligation to provide information as described above and have not accepted the risks associated with procurement or manufacture. Instances of force majeure are strikes, lock-out, intervention by authorities, lack of power or raw materials, transport bottlenecks through no fault of ours, operational impediments through no fault of ours such as fire, water, damage to machinery and all other impediments which from an objective point of view are not our fault. If the delivery or the service is delayed by more than a month, then both we and the customer – to the exclusion of all claims for damages – shall be entitled to withdraw from the contract where the quantity affected by the delivery problems is concerned. The customer shall be entitled to withdraw fully from the contract if it is unreasonable to expect him or her to accept a part delivery.
3. In any case we will not be deemed to be delaying delivery until a subsequent reasonable period set by the customer has expired, unless the transaction includes delivery by a fixed date within the meaning of Section 286 para. 2 no. 4 German Civil Code (BGB) or Section 376 German Commercial Code.
4. Claims for damages arising from delayed delivery shall be excluded, provided they are not the result of intentional or gross negligence on our part or that of our agents or of a culpable infringement of substantive contractual obligations. Those contractual obligations are substantive which protect the customer‘s legal position which the content and purpose of the contract must provide; also substantive are those contractual obligations the fulfilment of which is only made possible by the correct performance of the contract and on which as a general rule, the contractual partner relies and may rely.
Exclusion of liability for ordinary negligence shall not apply to damages resulting from injury to life, body or health or from the infringement of substantive contractual obligations or which affect warranties.
However, where a substantive contractual obligation has been infringed as the result of ordinary negligence, we shall only be liable for average damages that are foreseeable, typical and immediate, given the type of contract concluded.
5. Should we be responsible for delaying the delivery, the purchaser shall be able to claim flatrate compensation amounting to 0.5% of the value of the delivery for every full week of the delay, up to a maximum of 5% of the value of the delivery, unless we show that he or she has suffered less or no damage.
6. We shall be entitled to make part deliveries or deliver only some services at any time if the customer can be reasonably expected to accept this.
7. If the purchaser delays accepting the goods, we shall be entitled to request compensation for the losses this causes and for any extra expenditure. The same applies if the purchaser culpably fails to fulfil his or her duty to cooperate.

V. Place of performance, transfer of risk, despatch and packing

1. Where no other agreement has been made, the place of performance shall be our registered company offices in Öhringen.
2. Where no other agreement has been made, the risk of accidental damage or loss of the goods shall pass to the purchaser as follows: as soon as the goods are not despatched from our warehouse in Öhringen, at the time when the goods are made available to the first transport person, or, if the purchaser is delaying acceptance, at the time at which we offer the transfer in such a way as to constitute a delay, provided the goods are despatched from our warehouse in Öhringen at the time at which we inform the customer the goods are available for collection. Loading and despatch shall not be insured and shall be at the risk of the purchaser.
3. We shall endeavour to take account of the purchaser‘s wishes and interests regarding the method and route of despatch; any extra costs arising as a result – even when carriage paid has been agreed – will be charged to the purchaser.
4. We do not take back any transport or other packaging in accordance with the packaging directive, with the exception of pallets. The purchaser must dispose of the packaging which becomes his or her property at his or her own cost.
5. If the despatch is delayed at the wish or due to the fault of the purchaser, we shall store the goods at the cost and risk of the purchaser. In this case, notification that we are ready to dispatch shall be equivalent to the despatch.
6. We shall insure the delivery through a transport insurance company if the purchaser wishes and at his or her cost. Explicit instructions in writing from the purchaser are required to effect this.

VI. Warranty / limits of liability / compensation for wasted expenditure

1. Warranty claims by the purchaser are valid only if the purchaser has correctly fulfilled the statutory obligations in examining the goods and making a complaint. We must be notified in writing of detectable defects within a week of receipt of the goods. If this is not done, the goods shall be deemed approved. S + P must be notified of latent defects as soon as they have been found.
2. If the defect in the goods is our fault, we are initially obliged to rectify the defect unless legislation entitles us to refuse rectification. The purchaser‘s rights to withdraw from the contract or reduce the selling price are excluded. The purchaser must allow us a reasonable period to rectify the defect. The purchaser can choose to have the defect rectified through elimination (correction) or through delivery of new goods. Where the defect is eliminated, we shall bear the necessary expenses, provided these are not increased because the object of the contract is at a location different from the place of performance.
If the rectification to which the purchaser is entitled fails or it is unreasonable to expect the purchaser to accept it, or the rectification is refused under the provisions of Section 439 para. 3 German Civil Code, or, the interests of both parties having been weighed up, the circumstances are such that require immediate claim for compensation for damages or withdrawal, the purchaser can request that the purchase price be reduced or announce withdrawal from the contract.
The purchaser can only assert claims for compensation for damages due to the defect under the following conditions if the rectification has failed. The right of the purchaser to assert further claims for damages under the following conditions shall not be affected.
3. Claims in accordance with Section 478 German Civil Code (Recourse of the entrepreneur) asserted by the purchaser against S + P shall exist only in so far as the purchaser has not entered into any agreements with his or her customer which contain provisions which extend beyond statutory warranty claims (see point 4). A claim is excluded if the purchaser has not correctly fulfilled the statutory obligations to examine the goods and to make a complaint in respect of a defect.
4. The obligation stated in item VI, point 3 is excluded if the defect is based on advertising statements or other contractual agreements which did not originate with us or if the purchaser has given the end consumer a special warranty. The obligation is similarly excluded if the purchaser him/herself was under no obligation towards the end consumer under the statutory regulations governing the exercise of warranty rights or did not give notice of this defect in respect of a claim made upon it. This also applies if the purchaser has given the end consumer warranties which extend beyond the statutory requirements.
5. Claims for damages arising from defects in the title or quality shall be excluded provided they are not the result of intentional or gross negligence on our part or that of our agents or a culpable infringement of substantive contractual obligations. Those contractual obligations are substantive which protect the customer‘s legal position which the content and purpose of the contract must provide; also substantive are those contractual obligations the fulfilment of which is only made possible by the correct performance of the contract and on which as a general rule, the contractual partner relies and may rely.
Exclusion of liability for ordinary negligence shall not apply to damages resulting from injury to life, body or health or from the infringement of substantive contractual obligations or from warranties or claims based on product liability legislation.
However, where a substantive contractual obligation has been infringed as the result of ordinary negligence, we shall only be liable for average damages that are foreseeable, typical and immediate, given the type of contract concluded.
6. Claims for compensation for wasted expenditure in accordance with Section 284 German Civil Code shall be waived if in accordance with the above, a claim for compensation for damage in the place of effective performance has been excluded in the contract.

VII. Liability

Claims for damages resulting from infringement of a non-contractual obligation (tortious liability) or from culpability on or previous to concluding the contract (culpa in contrahendo) and for other legal reasons, including, but not limited to infringement of the general obligation to be considerate (section 241 para. 2 German Civil Code) or other contractual obligations (Section 280 Section
1 German Civil Code) provided these are not already claims against warranty shall be excluded, provided they are not the result of intentional or gross negligence on our part or that of our agents or of the culpable infringement of substantive contractual obligations.
This includes but is not limited to, our liability where a substantive contractual obligation has been infringed as the result of ordinary negligence, for average damages that given the type of contract concluded are foreseeable, typical and immediate.
Exclusion of liability for ordinary negligence shall not apply to damages resulting from injury to life, body or health or the infringement of substantive contractual obligations or from warranties or claims based on product liability legislation.

VIII. Statute of limitations

Claims of the purchaser for warranty and compensation for damages (items IV, VI, VII) shall fall under the statute of limitations one year after the goods have been delivered. This shall not apply where we are liable for damages which result from injury to life, body or health and the infringement of substantive contractual obligations, are based on fraudulently concealed defects, or affect warranties and claims under product liability legislation. The shortening of the period of the statute of limitations shall not apply in the event of recourse of the entrepreneur (Sections 478 and 479 of the German Civil Code) or the object purchased is a building or has been as a building in accordance with customary use and caused its defectiveness (Section 438 para. 1 no. 2 German Civil Code).

IX. Reservation of title

1. The goods supplied by us shall remain our property until all the existing claims or claims arising in the future which are due to us for any legal reason from the ongoing business relationship and/or the actual purchase contract with the purchaser are fulfilled. If the purchaser is in breach of the contract, in default of payment, for example, we shall be entitled after setting an appropriate interval to take back the goods subject to retention of title. Our taking back the goods subject to retention of title shall represent withdrawal from the contract. Our seizing the goods subject to retention of title shall constitute withdrawal from the contract. We shall be entitled to resell the goods subject to retention of title after taking them back. After subtracting an appropriate amount for the costs of reselling, the proceeds of the resale will be used to offset the monies owed to us by the purchaser.
2. The purchaser must handle the goods subject to retention carefully and insure them at their as-new value against damage from fire, water and theft. The purchaser must carry out any maintenance and service work required at his or her cost. The purchaser shall also be obliged, at S + P‘s request, to inform us at any time about the condition of the goods and to tell us where they are stored.
3. The purchaser shall be entitled to sell and/or use the goods subject to retention of title in a proper business transaction as long as he or she is not in default of payment. Pledging or assignment as collateral is not permitted. The purchaser shall assign all claims arising from a sale or other legal basis (insurance, non-permitted activity) of the goods subject to retention of title (including all current account balance claims) now for reasons of safety; we hereby accept the assignment. We authorise the purchaser to call in the debts assigned for the purchaser‘s account in his or her own name. The authorisation to call in the debts can be revoked at any time if the purchaser does not fulfil his or her payment obligations correctly. The purchaser is not authorised to assign this debt for the purposes of calling in the debt via factoring, unless at the same time, the factor is obliged to give us immediate consideration in the amount still owed to us by the purchaser. The purchaser shall furthermore be obliged to inform us immediately of any seizure of the goods or other impairment by third parties.
4. The goods subject to retention will in any case be processed or converted for us by the purchaser. If the goods subject to retention of title are processed with objects which do not belong to us, we shall acquire joint ownership of the new object to the value of the goods subject to retention (final invoice amount, including VAT) relative to the other processed objects at the time of processing. If the goods subject to retention of title are inseparably combined with objects which do not belong to us, we shall acquire joint ownership of the new object to the value of the goods subject to retention (final invoice amount, including the VAT) relative to the other combined objects at the time of combining. If the purchaser‘s object is to be deemed a primary object as the result of the combining, and if the purchaser and we agree that the purchaser shall transfer to us proportionate joint ownership in this object, we herewith accept the transfer. The purchaser shall keep our exclusive or joint ownership thus created in safe custody. The same applies to the new object created from the processing or conversion as for the goods subject to retention of title, with the restriction however that the purchaser assigns claims from third parties to us in the amount of joint ownership we acquired as stated above.
5. If third parties access the goods subject to retention, including but not limited to seizures, the purchaser shall make them aware of our title and inform us immediately so that we can assert our right to title. If the third party is unable to reimburse us for any legal or non-legal costs arising in this respect, the purchaser shall be liable for them.
6. We shall be obliged to release the collateral owed to us in so far as the realisable value of our collateral exceeds the claims to be collateralised by more than 10%; we shall be able to choose which collateral to release.

X. Place of performance, choice of forum, applicable legislation

1. The place of performance and choice of forum for deliveries and payments (including complaints regarding cheques or bills) and for all disputes arising between us and the purchaser from the purchase contracts concluded between us and him or her shall be Öhringen. However we shall be entitled to file a complaint against the purchaser at his or her residence or registered business address.
2. The legal relationship between us and our customers or between us and third parties shall be governed exclusively by the legislation of the Federal Republic of Germany.

XI. Miscellaneous

1. In the event that one or more of the provisions in this agreement is or becomes partly invalid or incomplete, or is excluded by a special agreement, this shall not affect the validity of the remaining provisions.
2. We would like to point out that we hold our customers‘ data as part of our mutual business relationships in accordance with the Federal Data Protection Act.

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