

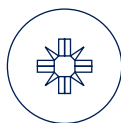
ANTRIEBE | DRIVES | ENTRAÎNEMENTS



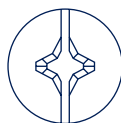
SCHLITZ
SLOT
VIS FENDUE



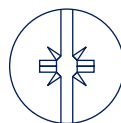
PHILLIPS



POZI



PHILLIPS KOMBI
PHILLIPS COMBI
PHILLIPS + FENTE



POZI KOMBI
POZI COMBI
POZI + FENTE



IN*N/6-LOBE
HEXALOBULAR
6-LOBES

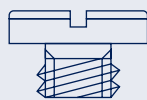


IN*N/KOMBI
HEXALOBULAR
KOMBI 6-LOBES
+ FENTE

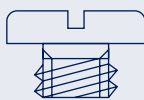


EINWEG
TAMPER
RESISTANT
VIS INVOLABLE

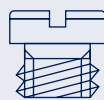
SCHRAUBENKÖPFE | SCREW HEADS | TÊTES DE VIS



ZYLINDERKOPF
CHEESE HEAD
VIS TC



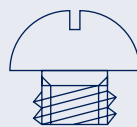
FLACHKOPF
PAN HEAD
VIS TCB



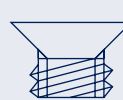
**KLEMMSCHRAUBE
MIT KLEINEM KOPF**
TERMINAL SCREW
VIS DE BARRETS



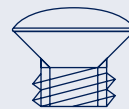
LINSENKOPF
RAISED CHEESE HEAD
VIS TCBL



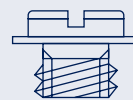
HALBRUNDKOPF
ROUND HEAD
VIS DE POÉLIERS



SENKKOPF
COUNTERSUNK
VIS TF 90



LINSENSENKKOPF
RAISED COUNTERSUNK
VIS TFB 90

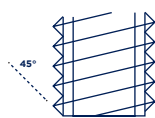


**ZYLINDERKOPF
U. ANGEPRESSTE
SCHEIBE**
CHEESE HEAD WITH
FALSE WASHER
TCB AVEC FAUSSE
RONDELLE

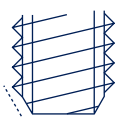


**LINSENKOPF UND
ANGEPRESSTE SCHEIBE**
PAN HEAD WITH FALSE WASHER
TCB AVEC FAUSSE RONDELLE

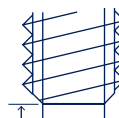
SCHAFTENDEN | END STYLES | FORMES DES EXTRÊMITÉS DES VIS



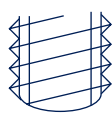
KEGELSTUMPF
DIE POINT 45°
CHANFREIN 45°



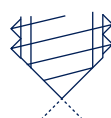
KEGELKUPPE
DIE POINT 60°
CHANFREIN 60°



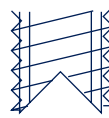
KERNANSATZ
DOG POINT
BOUT TÊTON



LINSENKUPPE
DOME POINT
BOUT SPHÉRIQUE

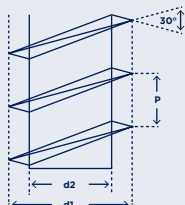


SPITZE
CONE POINT
BOUT POINTEAU

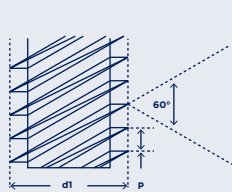


RINGSCHNEIDE
CUP POINT
BOUT CUVETTE

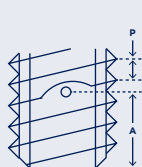
BESONDERE GEWINDEFORMEN | THREAD STYLES | FORMES DU FILET



KT-GEWINDE
KT-THREAD
FILET PAS RAPID



ST-GEWINDE
ST-THREAD
FILET À TÔLE



BREMSEGEWINDE
SELF LOCKING FEATURE
FREIN FILET

MATERIAL/ABMESSUNG | MATERIAL/SIZE | MATÉRIEL/DIMENSION

MATERIAL:

STAHL: 4.8 BIS 10.9
EDELSTAHL: A2-50 UND A4-50,
SONDERWÜNSCHE AUF ANFRAGE
MESSING: CUZN36/37

ABMESSUNG:

M2,0 BIS M7,0 FÜR METRISCHES GEWINDE
ST2,2 BIS ST 5,5 FÜR BLECHGEWINDE
KT1,8 BIS KT 6,0 FÜR KUNSTSTOFFGEWINDE
MAX. SCHAFTLÄNGE 60MM

MATERIAL:

STEEL: 4.8 TO 10.9
STAINLESS STEEL: A2-50 AND A4-50
PLEASE ASK FOR SPECIAL REQUESTS
BRASS: CUZN36/37

SIZE:

M2.0 TO M7.0 FOR METRIC THREADS
ST2.2 TO ST 5.5 FOR SHEET METAL THREADS
KT1.8 TO KT 6.0 FOR PLASTIC THREADS
MAX. SHANK LENGTH 60MM

MATÉRIEL

ACIER : 4.8 À 10.9
ACIER INOXYDABLE : A2-50 ET A4-50
SOUHAITS SPÉCIAUX SUR DEMANDE
LAITON : CUZN36/37

DIMENSIONS:

M2,0 À M7,0 POUR FILETAGE MÉTRIQUE
ST2,2 À ST 5,5 POUR FILETAGE DE TÔLE
KT1,8 À KT 6,0 POUR FILETAGE PLASTIQUE
MAX. LONGUEUR DE TIGE 60MM