

Werkstoffe und Oberflächen- behandlungen

Werkstoffe:	Code
AL = Aluminium	(1)
BE = Berylliumkupfer	(2)
BZ = Bronze	(2)
CN = Cupro-Nickel	(3)
CU = Kupfer	(4)
FS = Federstahl	(5)
MS = Messing	(6)
NS = Neusilber	(7)
RF = rostfreier Stahl	(8)
ST = Stahl	(9)
NI = Nickel	(0)

Matières et traitements de surface

Matières:	Code
AL = aluminium	(1)
BE = cuivre béryllium	(2)
BZ = bronze	(2)
CN = nickel cuivreux	(3)
CU = cuivre	(4)
FS = acier ressort	(5)
MS = laiton	(6)
NS = maillechort	(7)
RF = acier inox	(8)
ST = acier	(9)
NI = nickel	(0)

Materials and surface-platings

Materials:	Code
AL = aluminium	(1)
BE = beryllium copper	(2)
BZ = bronze	(2)
CN = cuprous nickel	(3)
CU = copper	(4)
FS = spring steel	(5)
MS = brass	(6)
NS = german silver	(7)
RF = stainless steel	(8)
ST = steel	(9)
NI = nickel	(0)

Oberflächenbehandlungen:	Code
bl = blank	(0)
ag = versilbert	(1)
au = vergoldet	(2)
br = brüniert	(3)
sn = reinverzinnt reflow	(4)
ni = vernickelt	(5)
op = optalloy veredelt	(6)
sn = reinverzinnt	(7)
sn = reinverzinnt lötlbar	(8)
zn = verzinkt	(9)

Traitements de surface:	Code
bl = brut	(0)
ag = argenté	(1)
au = doré	(2)
br = noirci	(3)
sn = étamé pur reflow	(4)
ni = nickelé	(5)
op = traitement optalloy	(6)
sn = étamé pur	(7)
sn = étamé pur soudable	(8)
zn = zingué	(9)

Surface-platings:	Code
bl = clean	(0)
ag = silver-plated	(1)
au = gold-plated	(2)
br = burnished	(3)
sn = pure tin-plated reflow	(4)
ni = nickel-plated	(5)
op = optalloy-plated	(6)
sn = pure tin-plated	(7)
sn = pure tin-plated solderable	(8)
zn = zinc-plated	(9)

Werkstoffe:
HP = Hartpapier
PR = Pressspan
PA = Polyamid
PC = Polycarbonat
PE = Polyäthylen
PP = Polypropylen
PS = Polystyrol
PV = PVC
TF = PTFE (Polytetrafluorethylen)
HDPE = High Density Polyethylen

Matières:
HP = papier dur
PR = pressspan
PA = polyamide
PC = polycarbonate
PE = polyéthylène
PP = polypropylène
PS = polystyrène
PV = PVC
TF = PTFE (polytetrafluoréthylène)
HDPE = High Density Polyethylen

Materials:
HP = hard paper
PR = pressboard
PA = polyamid
PC = polycarbonate
PE = polyethylene
PP = polypropylene
PS = polystyrene
PV = PVC
TF = PTFE (polytetrafluorethylene)
HDPE = High Density Polyethylen