









Klemmer med T-bolte

DIN Material Number

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	1.4016
W3	-	-	-
W4	1.4301	1.4301	1.4301
W5	1.4401	1.4401	1.4401
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-




DIN/EN Material

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	X6Cr 17
W3	-	-	-
W4	X5CrNi 18 10	X5CrNi 18 10	X5CrNi 18 10
W5	X5CrNiMo 17 12 2	X5CrNiMo 17 12 2	X5CrNiMo 17 12 2
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-






Klemmer med T-bolte

AISI/SAE

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	430
W3	-	-	-
W4	304	304	304
W5	316	316	316
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-




UNS

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	S43000
W3	-	-	-
W4	S30400	S30400	S30400
W5	S31600	S31600	S31600
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-






Klemmer med T-bolte

SS

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	2320
W3	-	-	-
W4	2332	2332	2332
W5	2347	2347	2347
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-




AFNOR

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	Z8C17
W3	-	-	-
W4	Z6CN18 09	Z6CN18 09	Z6CN18 09
W5	Z7CND17 12 02	Z7CND17 12 02	Z7CND17 12 02
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-



Klemmer med T-bolte

BS

MPC code			
W1	Forzinket stål	Forzinket stål	Forzinket stål
W2	Forzinket stål	Forzinket stål	430S15
W3	-	-	-
W4	304S15	304S15	304S15
W5	316S31	316S31	316S31
AS1	-	-	-
AS2	-	-	-
AS3	-	-	-
AS4	-	-	-

Materialerne i denne oversigt beskriver de materialer, der i øjeblikket bruges af MPC. Det fungerer kun som reference for brugeren og indebærer på ingen måde, at MPC er påkrævet for at bruge disse listede materialer. Når råvarepriserne bevæger sig og nye teknologier dukker op, forbeholder MPC sig retten til at ændre råvarer og processer, der bruges i vores produkter, så længe MPC kan demonstrere, at den samlede produktydelse og korrosionsbestandighed ikke er blevet forringet.