

Delik kısaltma manşonu

TCC kısaçlar için, teknopolimer

MALZEME

Cam elyafı ile güçlendirilmiş poliamid bazlı (PA) teknopolimer, RAL 9005 (C9) siyah renk veya RAL 7040 (C33) gri renk, mat yüzey.

STANDART UYGULAMALAR

TCC-A: $\pm 0,2\text{mm}$ "d1" çaplı yuvarlak borular için.

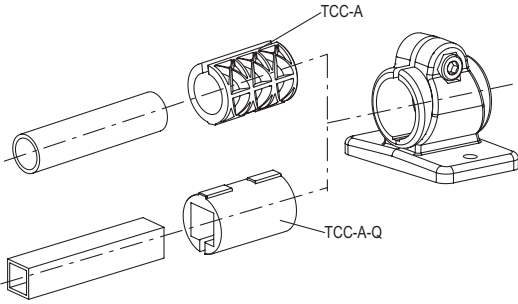
TCC-A-Q: $\pm 0,2\text{mm}$ "s" çaplı kare kesitli borular için.

TEKNİK VERİLER

Tabloda gösterilen direnç değerleri, vidalar TCC-A-18 için maksimum 5 Nm torka ve TCC-A-30 için maksimum 12 Nm torka sıkılmış olarak yapılan ortam sıcaklığındaki laboratuvar testleri sırasında ölçülmüştür.

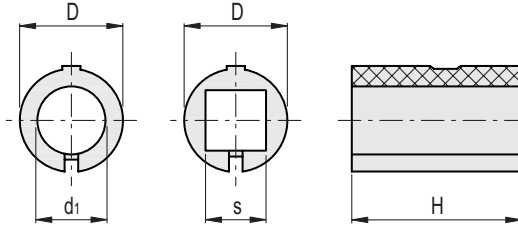


ELESA Original design



TCC-A

TCC-A-Q



C9 RAL9005 C33 RAL7040

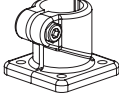
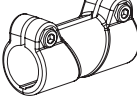
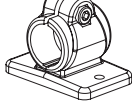
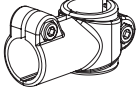
TCC-A

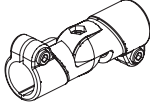
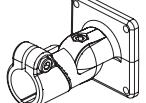
Kod	Açıklama	D	H	d1	⚖
600101-C9	TCC-A-18-12-C9	18	29	12	5
600101-C33	TCC-A-18-12-C33	18	29	12	5
600102-C9	TCC-A-18-14-C9	18	29	14	4
600102-C33	TCC-A-18-14-C33	18	29	14	4
600103-C9	TCC-A-18-15-C9	18	29	15	4
600103-C33	TCC-A-18-15-C33	18	29	15	4
600104-C9	TCC-A-18-16-C9	18	29	16	3
600104-C33	TCC-A-18-16-C33	18	29	16	3
600201-C9	TCC-A-30-20-C9	30	45	20	15
600201-C33	TCC-A-30-20-C33	30	45	20	15
600202-C9	TCC-A-30-25-C9	30	45	25	10
600202-C33	TCC-A-30-25-C33	30	45	25	10

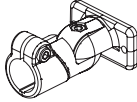
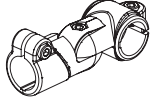
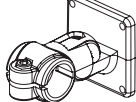
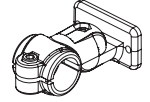
TCC-A-Q

Kod	Açıklama	D	H	s	⚖
600107-C9	TCC-AQ-18-10-C9	18	29	10	6
600107-C33	TCC-AQ-18-10-C33	18	29	10	6
600108-C9	TCC-AQ-18-12-C9	18	29	12	4
600108-C33	TCC-AQ-18-12-C33	18	29	12	4
600207-C9	TCC-AQ-30-20-C9	30	45	20	17
600207-C33	TCC-AQ-30-20-C33	30	45	20	17

Delik kısaltma manşonları takılıyken farklı kısaçak tipleriyle boru çekmeye (F1) ve döndürmeye (M1) direnç

	TCC-AB		TCC-CR		TCC-SL		TCC-TB		TCC-TS	
										
	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]
TCC-A-18-12	900	5	1250	5	900	5	900	5	900	5
TCC-A-18-14	1000	7	1650	10	1400	7	1050	8	1200	7
TCC-A-18-15	1000	7	1650	14	1400	10	1100	13	1200	11
TCC-A-18-16	1050	7	2000	14	1300	11	1200	14	1250	12
TCC-A-30-20	1000	8	1000	5	1000	6	1150	7	1000	6
TCC-A-30-25	1350	11	1300	7	1300	7	1600	7	1400	7
TCC-AQ-18-10	200	-	400	-	200	-	250	-	250	-
TCC-AQ-18-12	400	-	800	-	400	-	500	-	500	-
TCC-AQ-30-20	900	-	800	-	600	-	1150	-	1000	-

	TCC-AP		TCC-TP		TCC-AP-AP		TCC-AP-PB	
								
	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]
TCC-A-18-12	750	5	700	4	750	5	750	5
TCC-A-18-14	850	7	900	6	850	7	850	7
TCC-A-18-15	850	7	900	8	850	7	850	7
TCC-A-18-16	900	7	950	9	900	7	900	7
TCC-A-30-20	1600	12	1600	12	1600	12	1600	12
TCC-A-30-25	2700	15	2700	15	2700	15	2700	15
TCC-AQ-18-10	150	-	200	-	150	-	150	-
TCC-AQ-18-12	350	-	400	-	350	-	350	-
TCC-AQ-30-20	1400	-	1400	-	1400	-	1400	-

	TCC-AP-PBF		TCC-AP-TP		TCC-TP-PB		TCC-TP-PBF	
								
	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]	F1 [N]	M1 [Nm]
TCC-A-18-12	750	5	750	5	700	4	700	4
TCC-A-18-14	850	7	850	7	900	6	900	6
TCC-A-18-15	850	7	850	7	900	8	900	8
TCC-A-18-16	900	7	900	7	950	9	950	9
TCC-A-30-20	1600	12	1600	12	1600	12	1600	12
TCC-A-30-25	2700	15	2700	15	2700	15	2700	15
TCC-AQ-18-10	150	-	150	-	200	-	200	-
TCC-AQ-18-12	350	-	350	-	400	-	400	-
TCC-AQ-30-20	1400	-	1400	-	1400	-	1400	-

