

TECHNICAL DATA SHEET

Ø50 EF MANŞON | Ø50 EF COUPLER

EF MANŞON
PE100 SDR11
Enjeksiyon (400mm'ye kadar)
4mm bağlantı pimi
Kırılabilir orta stopper (63mm'ye kadar)
16 Bar Su
10 Bar Gaz

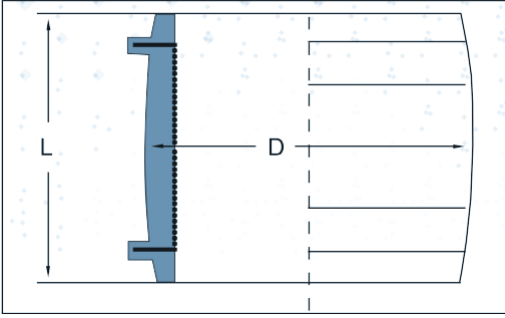
EF COUPLER
PE100 SDR11
Injected (up to 400mm)
4 mm pin connectors
Removable center stopper (up to 63mm)
16 Bar Water
10 Bar Gas



TYPE-A



TYPE-B



Welding Barcode
DÖKERLER



950404320503403183115546

Ø 50 EF COUPLER SDR11-17
40 V 115 SEC. C.T.:15 MIN



d mm	ÜRÜN TİPİ (PRODUCT TYPE)	D mm	L mm	AĞIRLIK (WEIGHT) kg	KUTU (BOX) ADET/PCS	UYUMLULUK COMPATİBİLİY SDR
50	TYPE-A	68.1	100.1	0.148	120	11 - 17

Uygulanan Kimyasal ve Mekanik Deneyler / Chemical and Mechanical Experiments Applied

Test Method	Test standard	Reference	Unit	Acceptability
Determining the density (Method A)	TS EN ISO 1183-1	≥ 0.930	g/cm ³	Suitable
Melt Flow Index (MFI)	TS EN ISO 1133-1	0.2-1.4	g/10 min	Suitable
Oxidation Induction Time (OIT)	TS EN ISO11357-1 TS EN ISO11357-6	≥ 20	min	Suitable
Carbon Black Content	TS ISO 6964	2.0-2.5	%	Suitable
Carbon Black Dispersion	TS ISO 18553	≤3.0	%	Suitable
Determination of the Resistance to Internal Pressure (20 °C, 100 h)	TS EN ISO 1167-1/4	12,0	MPa	Suitable
Determination of the Resistance to Internal Pressure (80 °C, 165 h)	TS EN ISO 1167-1/4	5,4	MPa	Suitable
Determination of the Resistance to Internal Pressure (80 °C, 1000 h)	TS EN ISO 1167-1/4	5,0	MPa	Suitable

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QUALITY CONTROL ENGINEER /KALİTE KONTROL MÜHENDİSİ NURETTİN BANER	PRODUCTION MANAGER / ÜRETİM MÜDÜRÜ SERKAN KOCAOĞLU