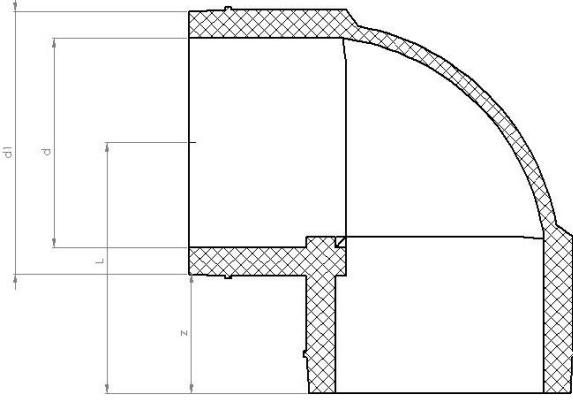


TECHNICAL DATA SHEET

Ø90/90° EF DİRSEK | Ø90/90° EF ELBOW

EF DİRSEK
PE100 SDR11
Enjeksiyon
4mm bağlantı pimi
16 Bar Su
10 Bar Gaz

EF ELBOW
PE100 SDR11
Injected
4 mm pin connectors
16 Bar Water
10 Bar Gas



Welding Barcode

D DÖKERLER



980404330903401553150540

Ø 90/90° EF ELBOW SDR11-17
40 V 150 SEC. C.T.:20 MIN



d mm	d1 mm	z mm	L mm	AĞIRLIK (WEIGHT) kg	KUTU (BOX) ADET/PCS	UYUMLULUK COMPATİBİLİY SDR
90	112.5	65.4	115.4	0.813	12	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

PREPARED BY / HAZIRLAYAN	APPROVED BY / ONAYLAYAN
QUALITY CONTROL ENGINEER /KALİTE KONTROL MÜHENDİSİ NURETTİN BANER	PRODUCTION MANAGER / ÜRETİM MÜDÜRÜ SERKAN KOCAOĞLU