

HDPE DRAINAGE 45° REDUCER T-JOINT BENOR



Description

A HDPE 80 drainage T-joint. The injection-moulded fittings are provided with four zero reference lines corresponding to those on the pipes, and most welding ends are additionally marked with degree graduations at 15° intervals.

- Density: 0.950 g/cm³
- Tensile strength at break: 20 N/mm²
- MFI (Melt Flow Index): between 0.4 and 0.7 g/10 min

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	PE	Certificate	BENOR
Degrees (°)	45	Certificate norm	EN1519



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Variants

Article code	Commercial Code	Diameter Ø (mm)	Diameter Ø 2 (mm)	Height (mm)
2854	T45040	50	40	165
9139	T45650	56	50	180
2859	T46340	63	40	195
2860	T46350	63	50	195
9140	T46356	63	56	195
2863	T47540	75	40	210
2864	T47550	75	50	210
9141	T47556	75	56	210
2866	T47563	75	63	210
2868	T49040	90	40	240
2869	T49050	90	50	240
9142	T49056	90	56	240
2871	T49063	90	63	240
2872	T49075	90	75	240
2811	T41140	110	40	270
2812	T41150	110	50	270
32143	T41156	110	56	270
2814	T41163	110	63	270
2815	T41175	110	75	270
2816	T41190	110	90	270
2819	T41250	125	50	300
2821	T41263	125	63	300
2822	T41275	125	75	300
31254	T41290	125	90	300
2817	T41211	125	110	300
33399	T41656	160	56	375
2831	T41690	160	90	375
2824	T41611	160	110	375
2825	T41612	160	125	375
33400	T42050	200	50	540
33401	T42056	200	56	540
33402	T42063	200	63	540
2837	T42090	200	90	540
2832	T42011	200	110	540
2834	T42016	200	160	540
33403	T42575	250	75	660
33404	T42590	250	90	660
2838	T42511	250	110	660
2839	T42512	250	125	660
2840	T42516	250	160	660
2841	T42520	250	200	660
33405	T43175	315	75	840
33406	T43190	315	90	840
2843	T43111	315	110	840



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Article code	Commercial Code	Diameter Ø (mm)	Diameter Ø 2 (mm)	Height (mm)
<u>2845</u>	T43116	315	160	840
<u>2846</u>	T43120	315	200	840
<u>2847</u>	T43125	315	250	840

