



Standard designs

Cable conduits made of PE-HD, manufactured acc. to DIN 16874 with external supervision by MPA, Darmstadt or DIN 16876

Material	PE-HD according to DIN requirements
Colour	black
Inner surface	inside grooves, to reach max. pulling-in and blowing-in length
Delivery type	on rental drums or in coils
Labelling	to DIN requirements

Possible designs

Material	PE 80 / PE 100 acc. to DIN 8074/8075
Coloured	co-extruded stripes
Outer surface	coloured co-extruded or solid dyed
Inner surface	smooth
Type	composite pipes – side by side, parallel, loose wound on reel
Delivery type	one-way-drums
Individual length	on drums or in coils
Labelling	acc. to customer specifications
SDR types	SDR 33 - SDR 11

Item designation	Outer diameter (mm)	Wall thickness (mm)	SDR types	In coils	On rolls	Weight (kg/m)
KSR 32 x 3,0	32	3,0	11	4.000	100	0,272
KSR 40 x 3,7	40	3,7	11	3.000	100	0,430
KSR 50 x 4,6	50	4,6	11	2.200	100	0,666
KSR 63 x 5,8	63	5,8	11	1.000	100	1,050
KSR 75 x 6,8*	75	6,8	11	750	100	1,470

* Inner surface smooth

Intermediate length and special wall thickness are available on request