

Polyolefin-Schrumpfschlauch, strahlungsvernetzt, Schrumpfverhältnis 2:1
Temperaturbereich -55°C bis +135°C

Durchmesser vor Schrumpfung	Aufmachung	Durchmesser nach Schrumpfung	Farbe	Bestell-Nr.
1,2mm	100m Spule	0,6mm	schwarz	074113
1,6mm	100m Spule	0,8mm	schwarz	074125
2,4mm	100m Spule	1,2mm	schwarz	074115
3,2mm	100m Spule	1,6mm	schwarz	074116
4,8mm	100m Spule	2,4mm	schwarz	074117
6,4mm	100m Spule	3,2mm	schwarz	074118
9,5mm	100m Spule	4,7mm	schwarz	074119
12,7mm	50m Spule	6,4mm	schwarz	074120
19,1mm	50m Spule	9,5mm	schwarz	074121
25,4mm	50m Spule	12,7mm	schwarz	074122
38,1mm	50m Spule	19,1mm	schwarz	074123
50,8mm	50m Spule	25,4mm	schwarz	074359
76,2mm	30m Spule	38,1mm	schwarz	074360
101,6mm	30m Spule	50,8mm	schwarz	074361
127,0mm	15m Spule	63,5mm	schwarz	074362
152,4mm	15m Spule	76,2mm	schwarz	074363
1,2mm	100m Spule	0,6mm	rot	074124
1,6mm	100m Spule	0,8mm	rot	074125
2,4mm	100m Spule	1,2mm	rot	074126
3,2mm	100m Spule	1,6mm	rot	074127
4,8mm	100m Spule	2,4mm	rot	074128
6,4mm	100m Spule	3,2mm	rot	074129
9,5mm	100m Spule	4,7mm	rot	074130
12,7mm	50m Spule	6,4mm	rot	074131
19,1mm	50m Spule	9,5mm	rot	074132
25,4mm	50m Spule	12,7mm	rot	074133
38,1mm	50m Spule	19,1mm	rot	074134
50,8mm	50m Spule	25,4mm	rot	074364
76,2mm	30m Spule	38,1mm	rot	074365
101,6mm	30m Spule	50,8mm	rot	074366
127,0mm	15m Spule	63,5mm	rot	074367
152,4mm	15m Spule	76,2mm	rot	074368
1,2mm	100m Spule	0,6mm	transparent	074400
1,6mm	100m Spule	0,8mm	transparent	074401
2,4mm	100m Spule	1,2mm	transparent	074402
3,2mm	100m Spule	1,6mm	transparent	074403
4,8mm	100m Spule	2,4mm	transparent	074404
6,4mm	100m Spule	3,2mm	transparent	074405
9,5mm	100m Spule	4,7mm	transparent	074406
12,7mm	50m Spule	6,4mm	transparent	074407
19,1mm	50m Spule	9,5mm	transparent	074408
25,4mm	50m Spule	12,7mm	transparent	074409
38,1mm	50m Spule	19,1mm	transparent	074410
50,8mm	50m Spule	25,4mm	transparent	074411
76,2mm	30m Spule	38,1mm	transparent	074412
101,6mm	30m Spule	50,8mm	transparent	074413
127,0mm	15m Spule	63,5mm	transparent	074414
152,4mm	15m Spule	76,2mm	transparent	074415

