



Reducer

Reducers

Features:

- reusable reducers with a snap mechanism for microducts
- for connecting microducts of different diameters
- water and gasproof
- easy and quick installation
- available with clips holding microducts together
- optionally adapted for direct burial in the ground

Technical specifications:

	5/3	7/5	8/5	10/7	12/7	12/10	14/10	14/12	16/12
material	polymer, NBR								
outer diameter - first microtube [mm]	5,0	7,0	8,0	10,0	12,0		14,0		16,0
outer diameter - second microtube [mm]	3,0	5,0		7,0		10,0		12,0	
pressure resistance [bar]	20								
impact strength (at -20 °C [J])	<1								
tensile strength [N]	<60								
temperature range for transport, work and storing [°C]	-20 to +50								

Ordering:

MIK	outer diameter - first microtube [mm]	connector type	outer diameter - second microtube [mm]
MIK	5	ZR	3
	7	ZRD (bury straight connector)	5
	8		7
	10		8
	12		10
	14		12
	16		14
MIK	5	ZR	10