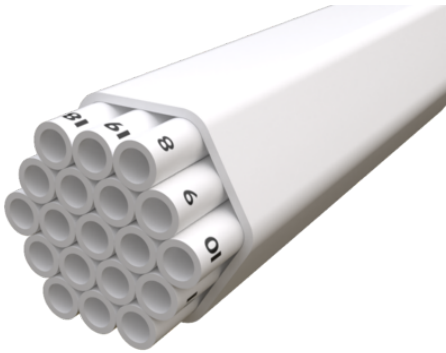


# Microducts indoor Hybrid LSZH 5-3.5mm

Hybrid LSZH (Low Smoke Zero Halogen) microducts are designed for long term protection of fiber optical cables and are especially suitable for installation of micro cables. Indoor microducts are used for indoor installation applications with a sheath made of halogen-free, flame retardant material and primary ducts of halogen-free HDPE. Parameters such as flexibility and higher safety levels for fire and dangerous substances makes it optimized for safe and effective indoor installations. Every microduct has a permanent, co-extruded silicone compound inner liner giving a coefficient of friction of less than 0,1.



Compliant to Telcordia GR 3155-CORE

| Product number | Product name  |
|----------------|---|
| 5045322        | Microduct ID 1x5/3.5mm WHITE HDPE with LSZH jacket D500m  |
| 5045323        | Microduct ID 2x5/3.5mm WHITE HDPE with LSZH jacket D500m  |
| 5045324        | Microduct ID 4x5/3.5mm WHITE HDPE with LSZH jacket D500m  |
| 5045325        | Microduct ID 7x5/3.5mm WHITE HDPE with LSZH jacket D500m  |
| 5045326        | Microduct ID 12x5/3.5mm WHITE HDPE with LSZH jacket D500m |
| 5045327        | Microduct ID 19x5/3.5mm WHITE HDPE with LSZH jacket D500m |
| 5045328        | Microduct ID 24x5/3.5mm WHITE HDPE with LSZH jacket D500m |