

## Dual-Flow

Type	MAXIMUM TOOLING DIMENSIONS	
<b>DF 024</b>	Width: 24 mm	height: 4.5 mm
<b>DF 060</b>	Width: 60 mm	height: 5.5 mm
<b>DF 090</b>	Width: 90 mm	height: 8 mm
<b>DF 110</b>	Width: 110 mm	height: 13 mm

## Use

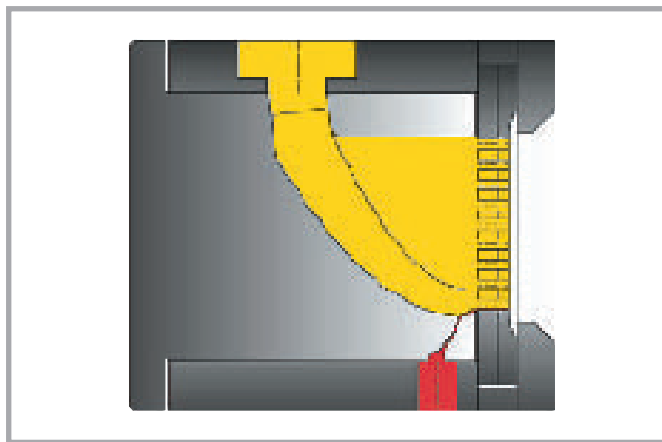
<b>Insulation</b>	Ribbon shaped conductors
	Flat cables and twin conductors
<b>Domain of use</b>	Computer cable up to 64 conductors
	House automation cables
	Elevator cables
	Optical fibers
<b>Compound</b>	PVC / PE / PBT / PA / LSZH / ETFE ...

# Dual-Flow

## Characteristics

Dual-Flow	
<b>DF</b>	<b>Dual flow</b>
	Fixed centering
	Possibility to make an identifying stripe
	Rapid tooling change, reduce down time
<b>Distribution Dual-Flow</b>	Automatic balancing of upper and lower flow in the distribution cartridge

## Design



## Options

<b>Connections</b>	Connecting flanges for any type of extruders
<b>By-pass</b>	Manual - Pneumatic - Hydraulic
<b>Tooling</b>	Hardened steel Microdia design all your flat ribbon tooling
<b>Accessories</b>	Assembly and disassembly cleaning kit
<b>Spare parts</b>	Permanent stock, 24 hours delivery
<b>Services</b>	Microdia answers your request by fax in 24 hours Technical assistance - Engineering - Commissioning