



# Type YTPE-F





The YTPE-F conduit distributors are made of specially modified thermoplastic elastomer. They are used for coupling Murrplastik cable protection conduits of the same and different diameters.

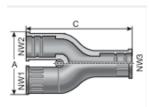
The distributors feature the following advantages:

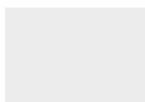
- Easy assembly just insert the cable protection conduit
- High protection class
- Closed design

## Information, conformities and approvals









Article	Order No.	Color	For Murrflex with NW1 / NW2 / NW3	A mm	C mm	PU pcs.	
YTPE-F 6/6/6	83701856	Black	06 / 06 / 06	32	51	10	
YTPE-F 11/11/16	83701870	Black	11 / 11 / 16	51	75	10	
YTPE-F 11/11/21	83701872	Black	11 / 11 / 21	52	81	10	
YTPE-F 16/16/16	83701874	Black	16 / 16 / 16	62.5	82.5	10	
YTPE-F 16/16/21	83701878	Black	16 / 16 / 21	61	81	10	
YTPE-F 21/21/29	83701882	Black	21 / 21 / 29	79	87	10	
YTPE-F 29/29/36	83701886	Black	29 / 29 / 36	87	99	10	
YTPE-F 36/36/48 1)	83701888	Black	36 / 36 / 48	109	116	5	
YTPE-F 6/6/6 1)	83701826	Gray	06 / 06 / 06	32	51	10	
YTPE-F 11/11/16	83701830	Gray	11 / 11 / 16	51	75	10	
YTPE-F 16/16/16	83701834	Gray	16 / 16 / 16	62.5	82.5	10	
YTPE-F 16/16/21	83701838	Gray	16 / 16 / 21	61	81	10	
YTPE-F 21/21/29	83701842	Gray	21 / 21 / 29	79	87	10	

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YTPE-F 29/29/36	83701846	Gray	29 / 29 / 36	87	99	10

1) No stock goods, delivery time and minimum order quantities upon request

### Material properties



Thermoplastic elastomer ||

### Thermal properties



Temperature / temperature range -30 °C - 100 °C

### Protection class



Protection classIP66

#### Fire properties



Fire classificationacc. to UL94: HB

#### **Technical information**



Halogen-free

#### Conformity



RoHS (EC Directive 2011/65/EU)

#### Classification



ETIM 9: EC001172 || eClass 14: 27430313 || UNSPSC: 40172523 ||

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