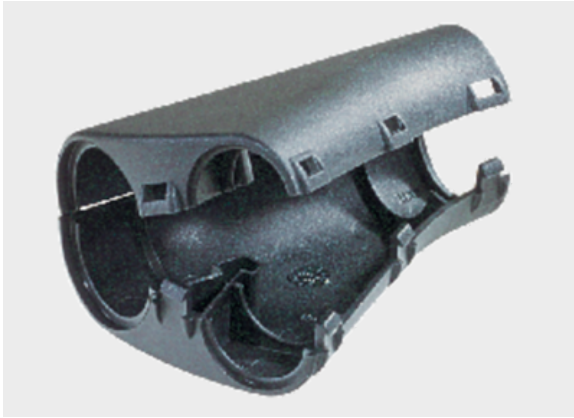




## Typ SVY



### Product information

The SVY conduit distributors are made of specially modified polyamide 6. They are used for coupling Murrplastik cable protection conduits of the same and different diameters.

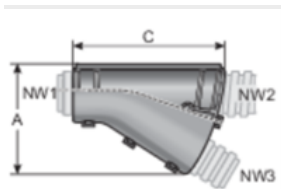
The distributors feature the following advantages:

- Easy assembly by latching
- Split version makes routing of cables easy
- Distributor envelops the conduit, which means that the entire inside diameter of the conduit is available

### Information, conformities and approvals



RoHS



Article	Order No.	Color	For Murrflex with NW1 / NW2 / NW3	A mm	C mm	PU pcs.
SVY 080808	83701410	Black	06 / 06 / 06	37.1	54.6	10
SVY 120808	83701412	Black	09 / 06 / 06	37.1	54.6	10
SVY 121208	83701414	Black	09 / 09 / 06	37.1	54.6	10
SVY 121212	83701416	Black	09 / 09 / 09	37.1	54.6	10
SVY 161208	83701418	Black	11 / 09 / 06	39.8	54.6	10
SVY 161212	83701420	Black	11 / 09 / 09	39.8	54.6	10
SVY 161608	83701422	Black	11 / 11 / 06	39.8	54.9	10
SVY 161612	83701424	Black	11 / 11 / 09	39.8	54.9	10
SVY 200808	83701426	Black	16 / 06 / 06	39.8	42.8	10
SVY 201208	83701428	Black	16 / 09 / 06	41	42.8	10
SVY 201212	83701430	Black	16 / 09 / 09	41	42.8	10
SVY 201608	83701432	Black	16 / 11 / 06	39.6	48.2	10
SVY 201612	83701434	Black	16 / 11 / 09	39.6	48.2	10



## Typ SVY

Article	Order No.	Color	For Murrflex with NW1 / NW2 / NW3	A mm	C mm	PU pcs.
SVY 201616 1)	83701435	Black	16 / 11 / 11	48.2	39.6	10
SVY 202008	83701436	Black	16 / 16 / 06	44.9	57.9	10
SVY 202012	83701438	Black	16 / 16 / 09	44.9	57.9	10
SVY 202016	83701440	Black	16 / 16 / 11	47.5	63.5	10
SVY 282012	83701442	Black	21 / 16 / 09	49	53.5	10
SVY 282016	83701444	Black	21 / 16 / 11	49	53.5	10
SVY 282812	83701446	Black	21 / 21 / 09	56.5	67	10
SVY 282816	83701448	Black	21 / 21 / 11	56.5	67	10
SVY 282820	83701450	Black	21 / 21 / 16	50	76.5	10
SVY 282828	83701452	Black	21 / 21 / 21	66.8	92.1	10

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

### Material properties



mod. polyamide PA 6

### Thermal properties



Temperature / temperature range -40 °C – 110 °C / short term: 140 °C

### Protection class



Protection class IP42

### Fire properties



Fire classification acc. to UL94: V0 self-extinguishing

### Technical information



Halogen-free



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## Typ SVY

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### Conformity



RoHS (EC Directive 2011/65/EU)

### Classification



ETIM 9: EC001172  
ECLASS 14: 27430313  
UNSPSC 26.0801: 40172523