

Reduktion | | Reduction

TECHNISCHE DATEN:

Aufbau

Reduktion Polyamid PA6 GF30
 Aussengewinde metrisch
 Innengewinde metrisch

Eigenschaften

- zum Reduzieren einer Gewinde- oder Durchgangsbohrung auf eine kleinere Gewindegröße

Temperaturbereich -40 °C / +100 °C

Schutzart abhängig von der Kombination mit anderen Komponenten

TECHNICAL DATA:

Configuration

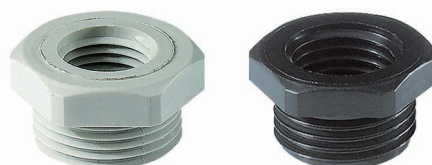
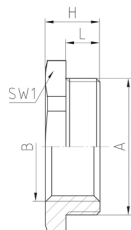
Reduction Polyamide PA6 GF30
 External thread metric
 Internal thread metric

Properties

- reduction of threaded or clearance holes to smaller thread sizes




Temperature range -40 °C / +100 °C

Protection grade dependent on the combination with other components



Merkmale

Characteristics

A	B	L mm	SW1 mm	H mm		 RAL 7035 lichtgrau light grey Art.-Nr. / Part No.	 RAL 9005 tiefschwarz jet black Art.-Nr. / Part No.
M16x1,5	M12x1,5	8	24	12	100	M16M12 PA	M16M12 PA/SW
M20x1,5	M12x1,5	8	24	12	100	M20M12 PA	M20M12 PA/SW
M20x1,5	M16x1,5	8	24	12	100	M20M16 PA	M20M16 PA/SW
M25x1,5	M12x1,5	8	29	14	100	M25M12 PA	M25M12 PA/SW
M25x1,5	M16x1,5	8	29	14	100	M25M16 PA	M25M16 PA/SW
M25x1,5	M20x1,5	8	29	14	100	M25M20 PA	M25M20 PA/SW
M32x1,5	M12x1,5	10	36	16	50	M32M12 PA	M32M12 PA/SW
M32x1,5	M16x1,5	10	36	16	50	M32M16 PA	M32M16 PA/SW
M32x1,5	M20x1,5	10	36	16	50	M32M20 PA	M32M20 PA/SW
M32x1,5	M25x1,5	10	36	16	50	M32M25 PA	M32M25 PA/SW
M40x1,5	M16x1,5	10	46	16	50	M40M16 PA	M40M16 PA/SW
M40x1,5	M20x1,5	10	46	16	50	M40M20 PA	M40M20 PA/SW
M40x1,5	M25x1,5	10	46	16	50	M40M25 PA	M40M25 PA/SW
M40x1,5	M32x1,5	10	46	16	50	M40M32 PA	M40M32 PA/SW
M50x1,5	M20x1,5	12	55	18	25	M50M20 PA	M50M20 PA/SW
M50x1,5	M25x1,5	12	55	18	25	M50M25 PA	M50M25 PA/SW
M50x1,5	M32x1,5	12	55	18	25	M50M32 PA	M50M32 PA/SW
M50x1,5	M40x1,5	12	55	18	25	M50M40 PA	M50M40 PA/SW
M63x1,5	M25x1,5	12	68	18	25	M63M25 PA	M63M25 PA/SW
M63x1,5	M32x1,5	12	68	18	25	M63M32 PA	M63M32 PA/SW
M63x1,5	M40x1,5	12	68	18	25	M63M40 PA	M63M40 PA/SW
M63x1,5	M50x1,5	12	68	18	25	M63M50 PA	M63M50 PA/SW