

## IP68 Nylon Metric Perfect

### Metric Nylon Accessories



#### Features:

- Locknut available in V0 material
- Thread adaptors have a Temperature Range of -30c to +100C
- Flange Locknuts available



#### Locknuts

Part Code	Colour	Size	H (mm)	L (mm)	ØC (mm)	IP Rating	Material	Temperature Rating
50.212 PA7001	Ral7001 - Grey	M12	5	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.216 PA7001	Ral7001 - Grey	M16	5	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.220 PA7001	Ral7001 - Grey	M20	6	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.225 PA7001	Ral7001 - Grey	M25	6	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.232 PA7001	Ral7001 - Grey	M32	7	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.240 PA7001	Ral7001 - Grey	M40	7	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.250 PA7001	Ral7001 - Grey	M50	8	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.263 PA7001	Ral7001 - Grey	M63	8	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.212 PA7035	Ral7035 - Light Grey	M12	5	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.216 PA7035	Ral7035 - Light Grey	M16	5	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.220 PA7035	Ral7035 - Light Grey	M20	6	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.225 PA7035	Ral7035 - Light Grey	M25	6	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.232 PA7035	Ral7035 - Light Grey	M32	7	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.240 PA7035	Ral7035 - Light Grey	M40	7	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.250 PA7035	Ral7035 - Light Grey	M50	8	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.263 PA7035	Ral7035 - Light Grey	M63	8	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.212 PA/SW	Ral9005 - Black	M12	5	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.216 PA/SW	Ral9005 - Black	M16	5	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.220 PA/SW	Ral9005 - Black	M20	6	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.225 PA/SW	Ral9005 - Black	M25	6	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.232 PA/SW	Ral9005 - Black	M32	7	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.240 PA/SW	Ral9005 - Black	M40	7	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.250 PA/SW	Ral9005 - Black	M50	8	N/a	N/a	N/a	PA6 GF30	-20 to +100C
50.263 PA/SW	Ral9005 - Black	M63	8	N/a	N/a	N/a	PA6 GF30	-20 to +100C



#### Flange Locknuts

Part Code	Colour	Size	H (mm)	L (mm)	SW (mm)	IP Rating	Material	Temperature Rating
DLN16B	Ral9005 - Black	M16	7	N/a	N/a	N/a	Nylon 6	
DLN20B	Ral9005 - Black	M20	7	N/a	N/a	N/a	Nylon 6	
DLN25B	Ral9005 - Black	M25	8	N/a	N/a	N/a	Nylon 6	
DLN16G	Ral7035 - Light Grey	M16	7	N/a	N/a	N/a	Nylon 6	
DLN20G7035	Ral7035 - Light Grey	M20	7	N/a	N/a	N/a	Nylon 6	
DLN25G	Ral7035 - Light Grey	M25	8	N/a	N/a	N/a	Nylon 6	
DLN16W	Ral9010 - White	M16	7	N/a	N/a	N/a	Nylon 6	
DLN20W	Ral9010 - White	M20	7	N/a	N/a	N/a	Nylon 6	
DLN20G7001	Ral7001 - Grey	M20	7	N/a	N/a	N/a	Nylon 6	
DLN20R	Ral3000 - Flame Red	M20	7	N/a	N/a	N/a	Nylon 6	

#### Metric Nylon Reducing Thread Adaptor

M16M12 PA/SW	Ral9005 - Black	M16M12	12	8	24	N/a	PA6	-30 to +100C
M20M12 PA/SW	Ral9005 - Black	M20M12	12	8	24	N/a	PA6	-30 to +100C
M20M16 PA/SW	Ral9005 - Black	M20M16	12	8	24	N/a	PA6	-30 to +100C
M25M12 PA/SW	Ral9005 - Black	M25M12	14	8	29	N/a	PA6	-30 to +100C
M25M16 PA/SW	Ral9005 - Black	M25M16	14	8	29	N/a	PA6	-30 to +100C
M25M20 PA/SW	Ral9005 - Black	M25M20	14	8	29	N/a	PA6	-30 to +100C
M32M12 PA/SW	Ral9005 - Black	M32M12	16	10	36	N/a	PA6	-30 to +100C
M32M16 PA/SW	Ral9005 - Black	M32M16	16	10	36	N/a	PA6	-30 to +100C
M32M20 PA/SW	Ral9005 - Black	M32M20	16	10	36	N/a	PA6	-30 to +100C
M32M25 PA/SW	Ral9005 - Black	M32M25	16	10	36	N/a	PA6	-30 to +100C
M40M16 PA/SW	Ral9005 - Black	M40M16	16	10	46	N/a	PA6	-30 to +100C
M40M20 PA/SW	Ral9005 - Black	M40M20	16	10	46	N/a	PA6	-30 to +100C
M40M25 PA/SW	Ral9005 - Black	M40M25	16	10	46	N/a	PA6	-30 to +100C
M40M32 PA/SW	Ral9005 - Black	M40M32	16	10	55	N/a	PA6	-30 to +100C
M50M20 PA/SW	Ral9005 - Black	M50M20	18	12	55	N/a	PA6	-30 to +100C
M50M25 PA/SW	Ral9005 - Black	M50M25	18	12	55	N/a	PA6	-30 to +100C
M50M32 PA/SW	Ral9005 - Black	M50M32	18	12	55	N/a	PA6	-30 to +100C
M50M40 PA/SW	Ral9005 - Black	M50M40	18	12	55	N/a	PA6	-30 to +100C
M63M25 PA/SW	Ral9005 - Black	M63M25	18	12	68	N/a	PA6	-30 to +100C
M63M32 PA/SW	Ral9005 - Black	M63M32	18	12	68	N/a	PA6	-30 to +100C
M63M40 PA/SW	Ral9005 - Black	M63M40	18	12	68	N/a	PA6	-30 to +100C
M63M50 PA/SW	Ral9005 - Black	M63M50	18	12	68	N/a	PA6	-30 to +100C