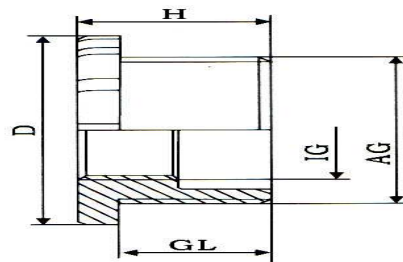


# Nylon Threaded Reducers ( PG & Metric Thread )

## Nylon Reducers

**Deeflex**



### ■ Characteristics

- Material: UL-certified Halogen-free PA66, flammability 94V-2 (UL file: E223722).
- PG Thread: According to Germany standard DIN40430.
- Metric Thread: According to European standard EN60423.
- Standard Color: Grey RAL7035, black RAL9005, other colors are available on request.
- Operation Temp.: Static:-40° to 100°, short-term: 120°. Dynamic:-20° to 80°, short-term:100°.
- Features: Used for converting holes which fit PG / Metric threads to a smaller female thread of the same thread type.

### ■ Specifications

P/N,Thread	AG (mm)	IG (mm)	IG (mm)	GL (mm)	H (mm)	D (mm)
PRNPG13-9X	20.4	PG9	15.2	8	12	27
PRNPG16-9X	22.5	PG9	15.2	10	13	29
PRNPG16-11X	22.5	PG11	18.6	10	13	29
PRNPG21-13X	28.3	PG13.5	20.4	11	13.5	36
PRNPG21-16X	28.3	PG16	22.5	11	13.5	36
PRNPG29-21X	37	PG21	28.3	11	13.5	46
PRNPG36-29X	47	PG29	37	11	15	58

Thread	AG (mm)	IG (mm)	IG (mm)	GL (mm)	H (mm)	D (mm)
PRNM20-15X	20	M12*1.5	12	8	12	27
PRNM20-16X	20	M16*1.5	16	8	12	27
PRNM25-16X	25	M16*1.5	16	10	13	29
PRNM25-20X	25	M20*1.5	20	10	13	29
PRNM32-20X	32	M20*1.5	20	11	13.5	36
PRNM32-25X	32	M25*1.5	25	11	13.5	36
PRNM40-25X	40	M25*1.5	25	11	13.5	46
PRNM40-32X	40	M32*1.5	32	11	13.5	46
PRNM50-32X	50	M32*1.5	32	11	15	58
PRNM63-40X	50	M40*1.5	40	11	15	58

\*\*\*P/N (x) for Black Color use **B**, Grey Color use **G**