

## Reduksjonsnippel

- [Reduksjonsnippel Polykarbonat](#)
- [Reduksjonsnippel Polyamid](#)



Forskruing: 6-kant  
Halogenfri Ja

Type	Reduksjon fra - til dimensjon	Materiale	Gjenge- lengde mm	Pakningsenhet stk/eske	El.nr.
RED PG9/7	9-7	Polykarbonat	7,0	50	12 509 08
RED PG11/9	11-9	Polykarbonat	8,0	50	12 509 10
RED PG13/9	13,5-9	Polykarbonat	9,0	50	12 509 12
RED PG13/11	13,5-11	Polykarbonat	9,0	50	12 509 13
RED PG16/9	16-9	Polykarbonat	9,0	50	12 509 15
RED PG16/11	16-11	Polykarbonat	9,0	50	12 509 16
RED PG16/13	16-13,5	Polykarbonat	9,0	50	12 509 17
RED PG21/13	21-13,5	Polykarbonat	11,0	25	12 509 20
RED PG21/16	21-16	Polykarbonat	13,5	25	12 509 21
RED PG29/16	29-16	Polykarbonat	12,0	25	12 509 23
RED PG29/21	29-21	Polykarbonat	12,0	25	12 509 24
RED PG36/29	36-29	Polykarbonat	14,0	25	12 509 25
RED PG42/36	42-36	Polykarbonat	16,0	25	12 509 26
RED M16/12	16-12	Polyamid	8,0	50	12 547 90
RED M20/16	20-16	Polyamid	9,0	50	12 547 91
RED M25/20	25-20	Polyamid	10,0	20	12 547 93
RED M32/25	32-25	Polyamid	11,0	20	12 547 95
RED M32/20	32-20	Polyamid	11,0	20	12 547 96
RED M40/32	40-32	Polyamid	12,0	20	12 547 97
RED M50/40	50-40	Polyamid	13,0	10	12 547 98
RED M63/50	63-50	Polyamid	15,0	5	12 547 99

## Utvidelsesnippel

- [Utvidelsesnippel Polykarbonat](#)
- [Utvidelsesnippel Polyamid](#)



Forskruing: 6-kant  
Halogenfri Ja

Type	Utvidelse fra - til dimensjon	Materiale	Gjenge- lengde mm	Pakningsenhet stk/eske	El.nr.
UTV PG7/9	7-9	Polykarbonat	6,5	50	12 513 08
UTV PG9/11	9-11	Polykarbonat	7,0	50	12 513 10
UTV PG11/13	11-13,5	Polykarbonat	9,0	50	12 513 16
UTV PG13/16	13,5-16	Polykarbonat	9,0	50	12 513 25
UTV PG16/21	16-21	Polykarbonat	10,0	25	12 513 31
UTV PG21/29	21-29	Polykarbonat	8,5	25	12 513 37
UTV PG29/36	29-36	Polykarbonat	12,0	25	12 513 40
UTV M12/16	12-16	Polyamid	8,0	50	12 548 00
UTV M16/20	16-20	Polyamid	8,0	50	12 548 01
UTV M20/25	20-25	Polyamid	9,0	20	12 548 03
UTV M25/32	25-32	Polyamid	10,0	20	12 548 05
UTV M32/40	32-40	Polyamid	11,0	20	12 548 07
UTV M40/50	40-50	Polyamid	12,0	10	12 548 08
UTV M50/63	50-63	Polyamid	13,0	5	12 548 09