

Würgenippel TYP K-WN

Material: PE-LD
Temperaturbereich: -40°C bis +80°C

Farbe:
Hellgrau RAL 7035
Schwarz RAL 9005

Plug TYPE K-WN

Material: PE-LD
Temperature range: -40°C up to +80°C

Colour:
light grey RAL 7035
black RAL 9005



Auf Anfrage: mit PG-Gewinde lieferbar
On request: available with PG-thread



GEWINDEART METRISCH

Art. Nr. Art. No. RAL 7035	Art. Nr. Art. No. RAL 9005	Gewinde Thread	Dichtbereich mm Sealing range mm	GL mm	SW mm	H Unit	VPE Stk. Unit pcs.
K-WNM12G	K-WNM12B	M12	3,0 - 5,0	10,0	12	17,0	100
K-WNM16G	K-WNM16B	M16	5,0 - 10,0	10,0	15	17,0	100
K-WNM20G	K-WNM20B	M20	8,0 - 13,5	12,0	19	20,0	100
K-WNM25G	K-WNM25B	M25	9,0 - 16,0	12,0	24	22,0	100
K-WNM32G	K-WNM32B	M32	11,0 - 22,0	14,0	30	25,0	50
K-WNM40G	K-WNM40B	M40	17,0 - 24,0	16,0	37	28,0	25
K-WNM50G	K-WNM50B	M50	22,0 - 35,0	18,0	46	31,0	10
K-WNM63G	K-WNM63B	M63	24,0 - 43,0	20,0	56	35,0	5

Würgestopfen TYP K-WST

Material: PE-LD
Temperaturbereich: -40°C bis +80°C

Farbe:
Hellgrau RAL 7035
Schwarz RAL 9005

Plug TYPE K-WST

Material: PE-LD
Temperature range: -40°C up to +80°C

Colour:
light grey RAL 7035
black RAL 9005



Auf Anfrage: mit PG-Gewinde lieferbar
On request: available with PG-thread



GEWINDEART METRISCH

Art. Nr. Art. No. RAL 7035	Art. Nr. Art. No. RAL 9005	Gewinde Thread	Dichtbereich mm Sealing range mm	GL mm	SW mm	H Unit	VPE Stk. Unit pcs.
K-WSTM12G	K-WSTM12B	M12	3,0 - 5,0	10,0	12	17,0	100
K-WSTM16G	K-WSTM16B	M16	5,0 - 10,0	10,0	15	17,0	100
K-WSTM20G	K-WSTM20B	M20	8,0 - 13,5	12,0	19	20,0	100
K-WSTM25G	K-WSTM25B	M25	9,0 - 16,0	12,0	24	22,0	100
K-WSTM32G	K-WSTM32B	M32	11,0 - 22,0	14,0	30	25,0	50
K-WSTM40G	K-WSTM40B	M40	17,0 - 24,0	16,0	37	28,0	25
K-WSTM50G	K-WSTM50B	M50	22,0 - 35,0	18,0	46	31,0	10
K-WSTM63G	K-WSTM63B	M63	24,0 - 43,0	20,0	56	35,0	5