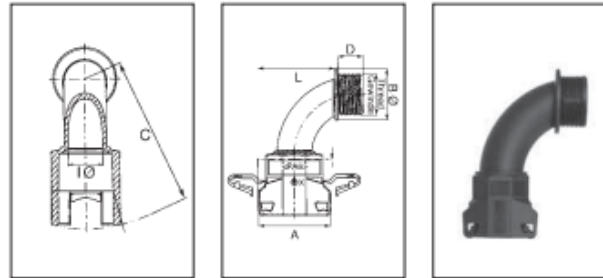


# RACCORDI SEM FAST NW A 90°

# SCHEDA TECNICA

**SEM FAST**  
90° curva senza spigoli

**SEM FAST**  
90° elbow



**Materiale:**  
Poliammide 6

**Temperatura d'impiego:**  
-40°C – 120°C

**Inflammabilità:**  
• Sec. FMVSS 302: < 100 mm/min

**Colori/Modelli:**  
• Nero, grigio  
• Filetto maschio PG/metrico

**Caratteristiche:**  
• Serraggio conico sul tubo  
• Anelli di guarnizione sulla battuta del filetto

- Speciale sistema klik in
- Bloccaggio del tubo molto semplice: basta solo inserire il tubo nel raccordo
- Il tubo può ruotare una volta inserito nel raccordo
- Alta resistenza alla trazione
- Privo di alogeni

**Accessori:**  
• Guarnizione O Ring

**Applicazioni:**  
• Utilizzabile con profili: normale, UFW  
• Macchinari e apparecchiature  
• Navale, ferroviario  
• Veicoli industriali  
• Quadri elettrici

**Material:**  
Polyamide 6

**Temperature range:**  
-40°C to 120°C

**Inflammability:**  
• Acc. to FMVSS 302: < 100 mm/min.

**Colour(s)/Designs:**  
• Black, grey  
• External thread: metric/PG

**Characteristics:**  
• Conical sealing on corrugated tube  
• Thread sealing by sealing bars  
• Special click-in system

- Easy and tight assembly: Insert tube in the „closed“ gland
- Tube is turnable within the gland
- High tensile strength
- Free of halogen

**Accessories:**  
• O-Ring sealing

**Applications:**  
• Suitable for profiles: normal, UFW  
• Machine- and apparatus engineering  
• Ship- and trainbuilding  
• Vehicle industries  
• Switch cabinets

filetto esterno	adatto per NW	A mm	B Ø mm	C mm	D mm	int.utile l Ø mm	L mm	Art.-Nr. nero	Art.-Nr. grigio	VE imballo	VE pro imballo (=9er cart.)
External Thread	for NW	A mm	B Ø mm	C mm	D mm	smallest l Ø mm	L mm	Art.-No. black	Art.-No. grey	PU pcs.	PU per covering box pcs.

## PG/PG

PG 9	10	21,6	20,0	50,0	12,0	9,5	29,0	3805201	3805301	50	1800
PG 11	12 + 13	25,5	25,0	54,6	12,0	13,5	34,0	3805207	3805307	50	1000
PG 13,5	17	34,5	25,0	59,7	12,0	13,5	38,5	3805214	3805314	25	500
PG 16	17	34,5	31,0	65,8	13,0	17,0	44,5	3805213	3805313	25	500
PG 21	23	42,5	38,0	74,1	13,0	23,0	51,5	3805219	3805319	20	320
PG 29	29	49,5	48,0	86,8	15,0	31,0	63,5	3805225	3805325	10	120
PG 36	37	59,0	56,0	104,8	17,0	39,5	74,5	3805231	3805331	10	80
PG 48	50	72,0	72,0	129,0	19,0	51,5	99,8	3805237	3805337	5	40

## metrico/metric

M 16 x 1,5	10	21,6	20,0	50,0	12,0	9,5	29,0	3805200	3805300	50	1800
M 16 x 1,5	12 + 13	25,5	20,0	52,7	12,0	9,5	30,5	3805205	3805305	50	1000
M 20 x 1,5	12 + 13	25,5	25,0	54,6	12,0	13,5	34,0	3805206	3805306	50	1000
M 20 x 1,5	17	34,5	25,0	59,7	12,0	13,5	38,5	3805211	3805311	25	500
M 25 x 1,5	17	34,5	31,0	65,8	13,0	17,0	44,5	3805212	3805312	25	500
M 25 x 1,5	23	42,5	31,0	71,3	13,0	17,0	48,5	3805217	3805317	20	320
M 32 x 1,5	23	42,5	38,0	74,1	13,0	23,0	51,5	3805218	3805318	20	320
M 32 x 1,5	29	49,5	38,0	77,2	13,0	23,0	54,5	3805223	3805323	10	120
M 40 x 1,5	29	49,5	48,0	86,8	15,0	31,0	63,5	3805224	3805324	10	120
M 40 x 1,5	37	59,0	48,0	95,6	15,0	31,0	68,5	3805229	3805329	10	80
M 50 x 1,5	37	59,0	56,0	104,8	17,0	39,5	74,5	3805230	3805330	10	80
M 50 x 1,5	50	72,0	56,0	111,2	17,0	39,5	90,0	3805235	3805335	5	40
M 63 x 1,5	50	72,0	72,0	129,0	19,0	51,5	99,8	3805236	3805336	5	40

