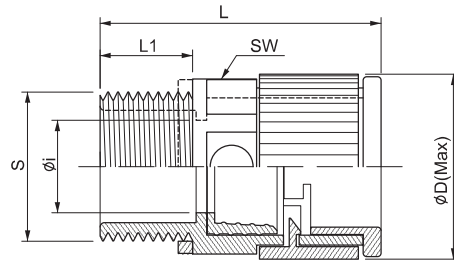


TNC IP66



Black
 Gray



G(PF) M Pg NPT

- Material: High Quality Polyamide6
- Protective: IP 67 (EN 60529)
- Temperature Range: -40°C to + 105°C
- Short Term: up to +150°C
- Self-Extinguishing: UL94-HB
- Color: Free of Halogen Phosphorous and cadmium
Black & Gray
- Application: Machine tool, Shipbuilding, Tramway
Industrial / Automatic Machinery
Printing Machine etc. Joint box with connector
- Certification:

- 재 질 : 고품질 폴리아미드6
- 방 수 등 급 : IP 67 (EN 60529)
- 적용온도범위 : -40°C + 105°C
- 순간최대온도 : up +150°C
- 자기소화성 : UL94-HB
- 색 상 : 검정색, 회색
- 적 용 : 공작기계, 산업기계, 자동화기계
조선소, 전동차등 컨트롤박스에
결합하기 위한 장소에 사용됨.
- 국 제 인 증 :

PF Thread (JIS B0204)

(dimensions in mm)

Order No.									
Black	Gray	Thread PF	For tube size	S	L ₁	L	Ø _i	Ø _D	SW
TNC-G07B	TNC-G07G	G1/4"	07	13.1	11	32.6	8	25	14.2
TNC-G10B	TNC-G10G	G1/2"	10	20.9	13	40	10	25	19.8
TNC-G12B	TNC-G12G	G1/2"	12	20.9	13	40	13	25	22.7
TNC-G16B	TNC-G16G	G1/2"	16	20.9	13	41	14	30	28
TNC-G22B	TNC-G22G	G3/4"	22	26.4	15	49	19	41	37.5
TNC-G28B	TNC-G28G	G1"	28	33.2	15	53	24	47	43
TNC-G36B	TNC-G36G	G1 1/4"	36	41.9	19	65	33	56	52.2
TNC-G42B	TNC-G42G	G1 1/2"	48	47.8	21	72	39	68	64.1
TNC-G48B	TNC-G48G	G2"	48	59.6	21	72	48	68	64.1



Metric Thread (EN60423)

(dimensions in mm)

Order No.									
Black	Gray	Thread PF	Fortube size	S	L ₁	L	Ø _i	Ø _D	SW
TNC-M107B	TNC-M107G	M12 X 1.5	07	12	11	33	8.5	17	14.2
TNC-M127B	TNC-M127G	M16 X 1.5	07	16	11	33	8.5	25	14.2
TNC-M167B	TNC-M167G	M20 X 1.5	07	20	11	33	8.5	25	14.2
TNC-M10B	TNC-M10G	M12 X 1.5	10	12	13	40	7.5	25	19.8
TNC-M120B	TNC-M120G	M16 X 1.5	10	16	13	40	10	25	19.8
TNC-M20B	TNC-M20G	M20 X 1.5	10	20	13	40	10	25	19.8
TNC-M102B	TNC-M102G	M12 X 1.5	12	12	13	40	7.5	25	22.7
TNC-M12B	TNC-M12G	M16 X 1.5	12	16	13	40	11	25	22.7
TNC-M202B	TNC-M202G	M20 X 1.5	12	20	13	40	13	25	22.7
TNC-M126B	TNC-M126G	M16 X 1.5	16	16	13	41	11.5	30	28
TNC-M16B	TNC-M16G	M20 X 1.5	16	20	13	41	14	30	28
TNC-M226B	TNC-M226G	M25 X 1.5	16	25	13	41	14	30	28
TNC-M22B	TNC-M22G	M25 X 1.5	22	25	15	49	18.5	41	37.5
TNC-M3222B	TNC-M3222G	M32 X 1.5	22	32	15	49	20	41	37.5
TNC-M28B	TNC-M28G	M32 X 1.5	28	32	15	53	25	47	43
TNC-M4028B	TNC-M4028G	M40 X 1.5	28	40	15	53	27	47	43
TNC-M36B	TNC-M36G	M40 X 1.5	36	40	19	65	32	56	52.2
TNC-M5036B	TNC-M5036G	M50 X 1.5	36	50	19	65	34	56	52.2
TNC-M48B	TNC-M48G	M50 X 1.5	48	50	21	72	42	68	64.1
TNC-M6348B	TNC-M6348G	M63 X 1.5	48	63	21	72	48	68	64.1

Pg Thread (DIN40430)

TNC-P077B	TNC-P077G	Pg 07	07	12.5	11	33	8	17	14.2
TNC-P097B	TNC-P097G	Pg 09	07	15.2	13	35	8.5	25	14.2
TNC-P117B	TNC-P117G	Pg 11	07	18.6	13	35	8.5	25	14.2
TNC-P137B	TNC-P137G	Pg 13.5	07	20.4	13	35	8.5	25	14.2
TNC-P070B	TNC-P070G	Pg 07	10	12.5	13	40	8	25	19.8
TNC-P09B	TNC-P09G	Pg 09	10	15.2	13	40	10	25	19.8
TNC-P110B	TNC-P110G	Pg 11	10	18.6	13	40	10	25	19.8
TNC-P130B	TNC-P130G	Pg 13.5	10	20.4	13	40	10	25	19.8
TNC-P160B	TNC-P160G	Pg 16	10	22.5	13	40	10	25	19.8
TNC-P0912B	TNC-P0912G	Pg 09	12	15.2	13	40	10	25	22.7
TNC-P11B	TNC-P11G	Pg 11	12	18.6	13	40	12.5	25	22.7
TNC-P132B	TNC-P132G	Pg 13.5	12	20.4	13	40	13	25	22.7
TNC-P162B	TNC-P162G	Pg 16	12	22.5	13	40	13	25	22.7
TNC-P136B	TNC-P136G	Pg13.5	16	20.4	13	41	14	30	28
TNC-P16B	TNC-P16G	Pg 16	16	22.5	13	41	14	30	28
TNC-P216B	TNC-P216G	Pg 21	16	28.3	13	41	14	30	28
TNC-P163B	TNC-P163G	Pg 16	22	22.5	13	49	16	41	37.5
TNC-P21B	TNC-P21G	Pg 21	22	28.3	15	49	19	41	37.5
TNC-P29B	TNC-P29G	Pg 29	28	37	15	53	27	47	43
TNC-P36B	TNC-P36G	Pg 36	36	47	19	65	34	56	52.2
TNC-P48B	TNC-P48G	Pg 48	48	59.3	21	72	49	68	64.1

NPT Thread (ANSI/ASME-B1201)

TNC-N10B	TNC-N10G	NPT 1/2"	10	21.2	13	40	10	25	19.8
TNC-N12B	TNC-N12G	NPT 1/2"	12	21.2	13	40	13	25	22.7
TNC-N16B	TNC-N16G	NPT 1/2"	16	21.2	13	41	14	30	28
TNC-N22B	TNC-N22G	NPT 3/4"	22	26.5	15	49	19	41	37.5
TNC-N28B	TNC-N28G	NPT 1"	28	33.2	15	55	24	47	43