



M、PG 型防水型浪管接头

- 螺纹规格 : 公制牙 M, 德制牙 PG, 英制牙 G，美制牙 NPT。
- 材料 :A、C、F 部分由 UL 认可尼龙 PA66 制成，B、D 部分由丁腈橡胶 (NBR) 制成。
- 工作温度 : 静态 -40~100℃，瞬时热阻高达 120℃ ; 动态 -20-80℃，瞬时热阻高达 100℃。
- 特点 : 本款高性能防水尼龙浪管接头能完美地抗水压，是一款即使拉扯波纹管也能完全保持气密的产品，产品广泛地应用于移动式的自动化设备之防水、防油与气密的场合。
- 颜色 : 黑色 , 灰色 , 以及特殊颜色，可按要求设计。
- 备注 : 特殊尺寸和型号，请与我们联系。

M, PG Type Watertight Corrugated Tubibing Fitting

- Thread spec.: Metric, PG, G, NPT.
- Material: Parts A,C,F are made of UL approved nylon PA66, parts B and Dare made of nitrile butadiene rubber (NBR).
- Working temperature:-40℃ to 100℃ in static statc, instantaneous heat resistanceup to 120℃ ;-20℃ to 80℃ in dynamic state.instantaneous heat resistance up to 100℃ centigrade.
- Characteristics: The powerful Watertight fittings build the best tighteningpower by a uery high ang active compression force to resist the ingress of highpressure water jet fon any angle which can provide 100% dynamic waterproof and airtight performance over the widest range of corrugated tubings.
- Color: Black, grey as well as special colors that can be designed at request.
- Note:Special size and type, please contant us.

适配软管 Accommodated Pipes	型号 Item No.	螺牙型号 Thread	螺纹外径 (mm) Thread O.D C1	螺纹长度 (mm) Thread Length C2	幅体最小通径 (mm) F1
AD10	S-M12-10	M12×1.5	12	9	8
AD13	S-M16-13	M16×1.5	16	15	11.1
	S-M18-13	M18×1.5	18	9	10.7
AD15.8	S-M16-15.8	M16×1.5	16	15	11
	S-M18-15.8	M18×1.5	18	15	11
	S-M20-15.8	M20×1.5	20	15	14.5
AD18.5	S-M20-18.5	M20×1.5	20	15	14.5
AD21.2	S-M20-21.5	M20×1.5	20	15	14.5
	S-M25-21.5	M25×1.5	25	15	19
AD25	S-M25-25	M25×1.5	25	15	19.2
AD28.5	S-M25-28.5	M25×1.5	25	15	19.2
AD34.5	S-M32-34.5	M32×1.5	32	15	26.3
AD42.5	S-M40-42.5	M40×1.5	40	15	34.1
AD54.5	S-M50-54.5	M50×1.5	50	20	41.4
	S-M63-54.5	M63×1.5	63	20	53.6
AD10	S-PG7-10	PG7	12.5	9	8.5
AD13	S-PG9-13	PG9	15	9	10.4
AD15.8	S-PG11-15.8	PG11	18.6	9	13.7
AD15.8	S-PG13.5-15.8	PG13.5	20.4	10	15.1
AD18.5	S-PG13.5-18.5	PG13.5	20.4	10	15.1
AD21.2	S-PG16-21.2	PG16	22.5	10	16.1
AD25	S-PG21-25	PG21	28.3	12	19.2
AD28.5	S-PG21-28.5	PG21	28.3	12	23.2
AD34.5	S-PG29-34.5	PG29	37	12	28.1
AD42.5	S-PG36-42.5	PG36	47	15	37.3
AD54.5	S-PG42-54.5	PG42	54	20	41.4
	S-PG48-54.5	PG48	59.3	20	51.8