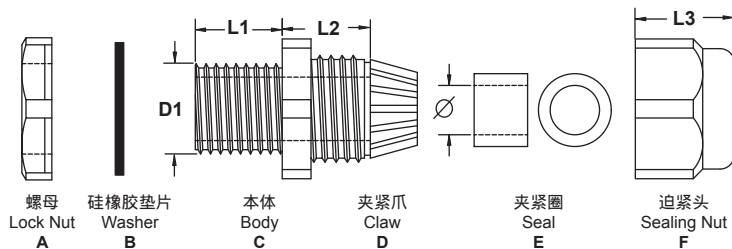


RCCN 日成 NPT & G 型电缆防水接头 NPT & G Nylon Cable Gland



螺牙规格:美制螺牙(NPT),英制螺牙(G)
 产品材质:A.C.D.F部位均采用环保尼龙原料制成.B耐老化硅橡胶制成.E采用耐油丁腈橡胶制成。
 产品认证:欧洲CE 欧洲环保ROHS,UL尼龙原料。 防火等级:UL94V-2。
 防护等级:在规定的卡口范围内,并使用防水垫片及夹紧圈旋紧迫紧头,达到IP68。
 颜色种类:灰白色(RAL7035)、黑色(RAL9005)。
 使用方法:先将本体穿于机板,再以螺母扭紧固定,线缆穿过迫紧头,扭紧迫紧头将其固定。
 工作温度:静态-40°C至85°C。
 产品特性:夹紧爪与夹紧圈一体成型之设计,配合迫紧头装配省时便利,夹紧电缆范围大,抗拉力强,可防水、防尘、抗盐、耐酸碱、酒精、油、脂及一般溶剂。应用于电缆出线端的固定 保护及密封防尘水。
 更多选择:加长型螺纹适用于厚机板,另备多种范围夹紧圈,户外用时橡胶需通知更换为耐老化硅橡胶材质-NPTH/GH型。型号例: NPT1/2WH

*Time saving, cable can be easily inserted into through the gland without dismantling the parts.
 *Suggested clearance hole for non-threaded mounting.
 *Suitable for fixing wires of machines, electrical applications, mechanical control boards/ boxes.
 *The gland can withstand the temp. up to 140oC (284°F) in short time.
 *Material: Polyamide
 Neoprene for seal insert, with nut
 *Color: Black, White

根据安装需要:垫片可调换为O形圈

单位/Unit:mm

型号 Item No.	螺牙规格		适用电缆外径 Cable Range	螺纹外径 Thread O.D. D1	机板口径 Panel Mounting Hole	螺纹长度 Thread Length L1	接合长度 Thread Length L2	扳手 Spanner size F	包装 Std.Pkg pcs
	灰白色 White	黑色 Black							
NPT1/4W	NPT1/4B	NPT 1/4"	3-6.5	13.616	13.6-13.9	8	22	19/16	100PCS
NPT3/8W	NPT3/8B	NPT 3/8"	4-8	17.055	17.1-17.5	15	26	24/19	
NPT1/2W	NPT1/2B	NPT 1/2"	6-12	21.223	21.2-21.5	13	30	27/24	
NPT1/2DW	NPT1/2DB	NPT 1/2"	10-14	21.223	21.2-21.5	13	30	27/27	
NPT3/4W	NPT3/4B	NPT 3/4"	13-18	26.568	26.5-26.6	15	37	32/33	
NPT1W	NPT1B	NPT 1"	18-25	33.227	33.2-33.4	16	40	40/41	
NPT1-1/4W	NPT1-1/4B	NPT 1 1/4"	18-25	41.984	41.9-42.1	17	48	50/46	20PCS
NPT1-1/2W	NPT1-1/2B	NPT 1 1/2"	22-32	48.053	48-48.5	18	49	60/53	
NPT2W	NPT2B	NPT 2"	37-44	60.091	60-60.5	20	50	69/65	
G1/4W	G1/4B	G 1/4"	3-6.5	13.2	13.2-13.4	9	22	19/16	100PCS
G3/8W	G3/8B	G 3/8"	4-8	16.7	16.5-17.1	15	26	24/19	
G1/2W	G1/2B	G 1/2"	6-12	20.9	21.0-21.3	12	30	27/24	
G1/2DW	G1/2DB	G 1/2"	10-14	20.9	21.0-21.3	13	30	27/27	
G3/4W	G3/4B	G 3/4"	13-18	26.4	26.5-26.6	14	37	32/33	
G1W	G1B	G 1"	18-25	33.2	33.2-33.4	15	40	40/41	
G1-1/4W	G1-1/4B	G 1 1/4"	22-32	41.9	41.9-42.1	18	48	50/46	20PCS
G1-1/2W	G1-1/2B	G 1 1/2"	32-48	47.8	47.8-48.0	15	49	60/53	
G2W	G2B	G 2"	37-44	59.6	59.6-60.1	15	50	69/65	
NPT1/4SW	NPT1/4SB	NPT 1/4"	2-5	13.616	13.6-13.9	8	22	19/16	100PCS
NPT3/8SW	NPT3/8SB	NPT 3/8"	2-6	17.055	17.1-17.5	15	26	24/19	
NPT1/2SW	NPT1/2SB	NPT 1/2"	5-9	21.223	21.2-21.5	13	30	27/24	
NPT1/2SW(7-12)	NPT1/2SB(7-12)	NPT 1/2"	7-12	21.223	21.2-21.5	13	30	27/27	
NPT3/4SW	NPT3/4SB	NPT 3/4"	9-16	26.568	26.5-26.6	15	37	32/33	
NPT1SW	NPT1SB	NPT 1"	13-20	33.227	33.2-33.4	16	40	40/41	
NPT1-1/4SW	NPT1-1/4SB	NPT 1 1/4"	13-20	41.984	41.9-42.1	18	48	50/46	20PCS
NPT1-1/2SW	NPT1-1/2SB	NPT 1 1/2"	20-26	48.053	48-48.5	15	49	60/53	
G1/4SW	G1/4SB	G 1/4"	2-5	13.2	13.2-13.4	8	22	19/16	100PCS
G3/8SW	G3/8SB	G 3/8"	2-6	16.7	16.5-17.1	15	26	24/19	
G1/2SW	G1/2SB	G 1/2"	5-9	20.9	21.0-21.3	13	30	27/24	
G1/2SW(7-12)	G1/2SB(7-12)	G 1/2"	7-12	20.9	21.0-21.3	13	30	27/27	
G3/4SW	G3/4SB	G 3/4"	9-16	26.4	26.5-26.6	15	37	32/33	
G1SW	G1SB	G 1"	13-20	33.2	33.2-33.4	16	40	40/41	
G1-1/4SW	G1-1/4SB	G 1 1/4"	13-20	41.9	41.9-42.1	18	48	50/46	20PCS
G1-1/2SW	G1-1/2SB	G 1 1/2"	20-26	47.8	47.8-48.0	15	49	60/53	
G2SW	G2SB	G 2"	29-35	59.6	59.6-60.1	15	50	69/65	