## **HOSE NIPPLES**

-HEXAGONAL HOLE TYPE (FOR HEXAGONAL WRENCH TIGHTENING) -



The volume discount rate is also applicable to alteration cost.

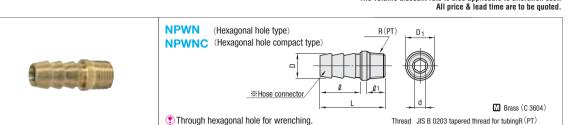
## HOSE NIPPLES / L-SHAPED HOSE NIPPLES

-SPANNER TYPE--HEAT-RESISTANT 120°C TYPE-



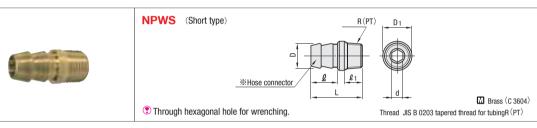


The volume discount rate is also applicable to alteration cost All price & lead time are to be quoted.



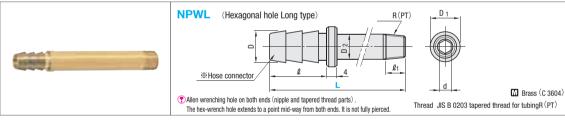
For	hose	D1	-	Hexagonal wrench socket	Tapered thread	0.4	Catalog No.		U/Price
D	l	Di	L	○d	R(PT)	ℓ1	Туре	No.	1~9
10.0	00.5	13	34.5	<b>○</b> c	1/8	9		1	
12.6	22.5	14	36.5	<b>0</b> 6	1/4	11	NPWN	2	<b>Quotation</b>
13.2	27	18	46	08	3/8	15		3	Quotation
12.6	22.5	18	40.5	○6	3/8	15	NPWNC	3	

• Use in normal pressure 980kPa(10kgf/cm²) or lower.



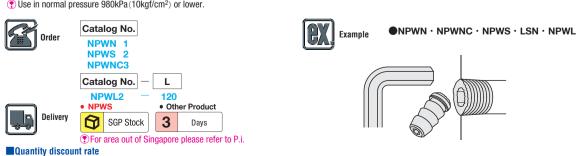
For	hose	D:		Hexagonal wrench socket	Tapered thread		Catalog No.	U/Price		
D	l	D1	_	○d	R(PT)	1	Туре	No.	1~9	
12.6	16.5	13	28.5	<b>○6</b>	1/8	9	NPWS	1	Quetation	
12.0	17.5	14	31.5	○6	1/4	11	NPW5	2	(Quotation)	

• Use in normal pressure 980kPa(10kgf/cm²) or lower.



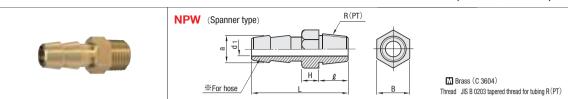
For	For hose		D <sub>2</sub>	Hexagonal wrench socket	Tapered thread	0.4	Catalog No.		L	U/Price for 1~9			
D	l	D <sub>1</sub>	D2	○d	R(PT)	₽1	Туре	No.	10mm increments	L50	L60~100	L110~150 L160~200	
12.6	22.5	1.1	10	<b>○6</b>	1/8	9	NDW/	1	<b>50∼200</b>		Quotation		
12.0	22.5	14	13.2	- ○6	1/4	11	NPWL	2	30. 3200		Quot	ation	

• Use in normal pressure 980kPa(10kgf/cm²) or lower.



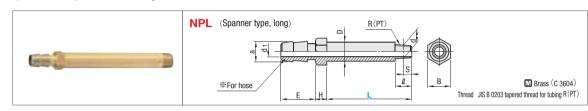
Even if the joint plug is accidentally broken, it can be easily removed as the hole inside shaped hexagonal so that an Allen Wrench fits.

Stocks Availability Subjected to Prior Sales.



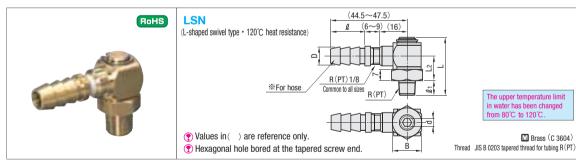
For	hose		Allen side B	н	Tapered thread R(PT)	0	Catalog No.		U/Price
а	d1	L				L	Туре	No.	1~9
10	6	00	14	7	1/8	10		1	
12	8	38	14		1/4	10	NPW	2	Quotation
15	10	48	17	8	3/8	12		3	

• Use in normal pressure 980kPa(10kgf/cm²) or lower.

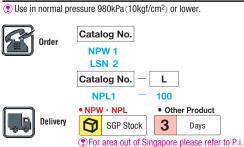


	Fo	or hos	е	_	Allen side		Tapered thread	0		-1	Catalog No.		Catalog No.		Catalog No.			U/P	rice for	1~9
а	а	d1	Е	D	В	Г	R(PT)	L	3	a	Туре	No.	L	L50	L100	L150				
-		6	01	10.5		-	1/8	40	3.97	9.728		1								
1:	2	8	21	13.8	14	1	1/4	10	6.01	13.157	NPL	2	50 100 150	Q	uotati	on				
13	5	10	28	17.3	17	8	3/8	12	6.35	16.662		3								

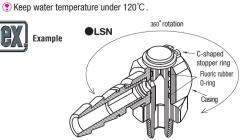
• Use in normal pressure 980kPa(10kgf/cm²) or lower.



For hose			Lo	Allen side	Hexagonal wrench socket	Tapered thread	<i>l</i> 1	Catalog No.		U/Price
D	l		L2	В	○d	R(PT)	ĿΊ	Туре	No.	1~9
		36.5	45.75		○5	1/8	9.5		1	
12.6	22.5	39.5	15.75	19	<b>06</b>	1/4	12.5	LSN	2	Quotation
		42.5	17.75		<b>0</b> 6	3/8	13.5		3	



<b>Q</b> uanti	ty discour	nt rate			
Quantity	1~9	10~199	200~399	400~600	
Rate	ı	5%	10%	15%	



The L-shaped swivel is intended for direction conversion when it is installed on the mold. Note that if you carry out direction conversion continuously by opening and closing the mold, for example, during molding, the O-ring will deteriorate, resulting in water leakage.