


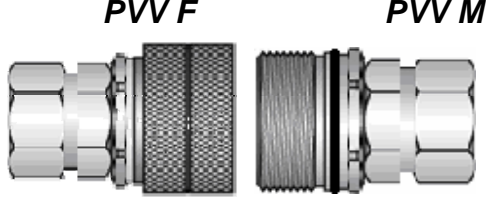


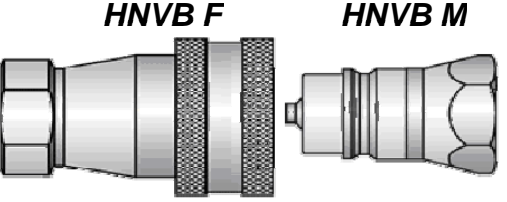




VV				Types Vissés / Screw Type			
				<p><i>Applications: Industriel / Industrial</i> <i>Matériel / Material: Acier / Steel</i> <i>Placage / Plating: Trivalent Chromate Zinc</i> <i>Type: Double Shut-Off / Filetage / Threaded Sleeve</i> <i>Température: -25°C + 125°C</i> <i>Joints / Seals: NBR NITRILE</i></p>			
							
NPTF	*WP PSI	Femelle Body Half		Dust Plug	Male Male Tip		Dust Cap
1/2 - 14	4,350	VV 1/2 F		TMV-08	VV 1/2 M		TFVV-08
3/4 - 14	3,625	VV 3/4 F		TMV-12	VV 3/4 M		TFVV-12

PVV				Types Vissés / Screw Type			
				<p><i>Applications: Industriel / Industrial</i> <i>Matériel / Material: Acier / Steel</i> <i>Placage / Plating: Trivalent Chromate Zinc</i> <i>Type: Double Shut-Off / Filetage / Threaded Sleeve</i> <i>Température: -25°C + 125°C</i> <i>Joints / Seals: NBR NITRILE</i></p>			
							
NPTF	*WP PSI	Femelle Body Half		Dust Plug	Male Male Tip		Dust Cap
1/2 - 14	5,800	PVV 1/2 F		TMPVV-08	PVV 1/2 M		TFPVV-08
3/4 - 14	5,800	PVV 3/4 F		TMPVV-12	PVV 3/4 M		TFPVV-12
3/4 - 14	5,800	PVV 1X3/4 F		TMPVV-16	PVV 1X3/4 M		TFPVV-13

HNVB ISO 7241 - SERIES B LAITON / BRASS				Type à Pivot / Poppet Type			
				<p><i>Applications: Industriel / Industrial</i> <i>Matériel / Material: Laiton / Brass</i> <i>Placage / Plating: Laiton / Machined Brass</i> <i>Type: Double Shut-Off</i> <i>Température: -40°C + 107°C</i> <i>Joints / Seals: NITRILE</i></p>			
							
NPTF	*WP PSI	Femelle Body Half		Dust Plug	Male Male Tip		Dust Cap
1/4 - 18	5,000	HNVB 1/4F		TMH-04	HNVB 1/4M		TFH-04
3/8 - 18	4,000	HNVB 3/8F		TMH-06	HNVB 3/8M		TFH-06
1/2 - 14	4,000	HNVB 1/2F		TMH-08	HNVB 1/2M		TFH-08
3/4 - 14	2,500	HNVB 3/4F		TMH-12	HNVB 3/4M		TFH-12
1 - 11.5	2,000	HNVB 1F		TMH-16	HNVB 1M		TFH-16

**WP = Pression de travail / Working Pressure