Operating Operating Openina Sealing Camel Amflo Schrader Pressure Temp. Pressure Material No. No Range (PSI) (PSIG) No Range (°F) Plua / Plunaer



Pack

Size

### Standard Valve Cores

These valve cores all have .206"-36 threads and are compatible with existing USA, ETRTO and ISO standards.

Recommer	nded for all	truck, bus	and commercial a	pplications. Meet	s spec	ification ZZ	-V-25 and	TR C-1.
		5405V	0-200 psia peaks of 300	-65 to +300 peaks of +400	90	Red Teflon	White Silicone	100
General pu	rpose valve	e use. Mee	ts specifications Z	Z-V-25 and TR-C-	1.			
38-790-4	945D**		0-200 psia peaks of 300	-40 to +225	60	Green Teflon	Black Nitrile	4*
38-790-100	945-100	8500TV	0-200 psia peaks of 300	-40 to +225	60	Green Teflon	Black Nitrile	100

Special Valve	Cores						
rcraft shock st	rut and hydraulic	accumulator use.	Meets specific	ations AN	-809-1 and	MIL-C-54	199.
	2300TV	0-2000 psig (alled) 70-2000 psig (dry)	0 to +165	100+	Molded Nitrile	Black Nitrile	100

0 to +165

Hydraulic accumulator use. 9914A



General purpose h	nigh-pressure,	heat-resisting appl	ications. Meets s	oecifica	tion MIL-V-	27317 and	TRC-4.
	6035	0-400 psig peaks of 500	-65 to +350 peaks of +500	70	Natural Teflon	White Silicone	100

0-2000 psig (oiled)

70-2000 psig (dn

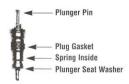
This valve core has .305"-32 threads and is compatible with existing USA standards for large bore valve housings.

General purpose. Meets specification TR-C-2.

37-828-10 6231 -65 to +300 55 0-200 psia Natural White 100 Teflon Silicone

CAUTION: These products should not be used in applications which do not fully comply with recommended operating specifications. For use other than specified, or with media other than air or inert gases when not specified, consult for manufacturer approval.





Natural

Teflon

Black

Nitrile

100



37-828/6231







<sup>5</sup> pack. \* \*Display pack.

# Valve Caps

Sealing Operating Operating Camel Amflo Pack Schrader TR Washer Pressure Temperature No. No. No. Number Material Range (PSIA) Range (°F) Size



## Fit .305"-32 Threads on Standard Type Valves

38-772-4*			VC3	Nitrile	0-200	-40 to +165	1 4*	Same as No. 7572V	N/P
38-772-100	941-100	7572V	VC3	Nitrile	0-200	-40 to +165	100	Dome-shaped top and guide on skirt for easy application to valve threads.	N/P
		7572B	VC3	Nitrile	0-200	-40 to +165	100	Same as No. 7572V	Black
		75728		Nitrile	0-200	-40 to +165	100	Same as No. 7572V, but has shorter skirt.	N/P
38-600-4*			VC2	Nitrile	0-200	-40 to +165	4*	Same as No. 2316C	N/P
38-600-100	940-100		VC2	Nitrile	0-200	-40 to +165	100	All purpose cap with screw-	N/P
		2316C	VC2	Nitrile	0-200	-40 to +165	100	driver top for removing and inserting valve cores. Has	Black



Heavy Du	ty and Hea	t Resisti	ng Caps						
		440V		Nitrile	0-250	-40 to +200	100	Heavy-duty cap with special heat resistant rubber washer. Has guide on skirt for easy application to valve threads.	N/P
		2525	VC 5	Neoprene	0-5000	-65 to +160	100	Made from hexagon rod for wrench application. Maximum torque 10 inch-pounds. Has special sealing washer for high pressure use. Conforms to Military Spec. MIL-C-5000 and MS-20813.	Yellow
38-712-4*				Nitrile	0-250	-40 to +200	4*	Same as No. 5998	Chrom
38-712-100	949-100	5998		Nitrile	0-250	-40 to +200	100	For use on chrome sleeve and high performance valves.	Chrom

Plastic Ca								
38-505*	943D**		VC 8	0-100	0 to +100	4*	Same as No. 660V	Black
38-505-100	943-100	660V	VC 8	0-100	0 to +100	100	Black flexible plastic cap has	Black
		1155		0-200	-40 to 165	100 <sup>+</sup>	no sealing unit.	Black
38-505-500	D		VC 8	0-100	0 to +100	500	Same as No. 660V	Black

<sup>\*</sup> Display pack. \*\*5 pack. †Has sealing unit. For use on cars, trucks and commercial applications.

**CAUTION:** These products should not be used in applications which do not fully comply with recommended operating specifications. For use other than specified, or with media other than air or inert gases when not specified, consult for manufacturer approval.







Description

guide on skirt for easy application to valve threads. Finish







