

Continental

X-LIFE™

XCP6S

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X-LIFE™XCP6S is for very high-pressure hydraulic applications requiring extra abrasion resistance. It has excellent impulse performance and flexibility.

Performance + Specs

Meets Flame Resistance

- **USMSHA Designation**

Meets or Exceeds

- **SAE 100R15**
- **EN856 4SP**

Color-coded layline system
to identify pressure differences

Inner Tube

Synthetic Rubber Black

Reinforcement

4 or 6 alternating layers of spiraled high-tensile steel wire

Cover

Synthetic Rubber Black

Temperature Range

-40°F / -40°C ~ 250°F / 121°C

Key Features

1/2 Bend Radius

4:1 Safety Factor

Extended Life™ Cover

Handles Constant Pressure

SAE J1942/ U.S. Coast Guard

Branding

Continental X-Life™ XCP6S-08 SAE 100R15/ EN 856 1/2" (R15) 6100PSI 42MPa 420 BAR Flame Resistant MSHA 2G-1C-14C/45

X-Life™ XCP6S

Product Numbers

SAP	Product #	ID	ID		OD		Max Working Pressure		Bend Radius		MIN BURST Pressure		Fitting Type	Weight (lb/ft)
		Fraction	in.	mm.	in.	mm.	PSI	MPa	in.	mm.	PSI	Mpa		
20882967	XCP6S-06	3/8	0.38	10.00	0.84	21.40	6100	42.00	3.50	90.00	24400	168.00	SG	0.48
20879438	XCP6S-08	1/2	0.50	12.50	0.97	24.60	6100	42.00	3.50	90.00	24400	168.00	SG	0.58
20889839	XCP6S-10	5/8	0.63	16.10	1.04	26.50	6100	42.00	4.70	120.00	24400	168.00	SG	0.73
20864030	XCP6S-12	3/4	0.75	19.00	1.27	32.20	6100	42.00	4.70	120.00	24400	168.00	SG	1.09
20879440	XCP6S-16	1	1.00	25.40	1.53	38.90	6100	42.00	5.90	150.00	24400	168.00	SG	1.46
20882970	XCP6S-20	1-1/4	1.25	31.80	2.03	51.50	6100	42.00	17.50	445.00	24400	168.00	SG	2.41
20864033	XCP6S-24	1-1/2	1.50	38.00	2.20	55.80	6100	42.00	20.80	530.00	24400	168.00	SE	3.02
20890050	XCP6S-32	2	2.00	51.00	2.86	72.70	6100	42.00	24.80	630.00	24400	168.00	SE	4.65