

Series 3216

Exceeds SAE 100R16 EN857 Type 2SC



Designed as a replacement for standard SAE 100R16 lines where higher working pressure and better flexibility are required. Exceeds SAE 100R16 EN 857 Type 2SC. MSHA approved cover.

Tube:	Type A maximum oil resistant synthetic rubber. (Nitrile)
Reinforcement:	Two braids of high tensile steel wire.
Cover:	Abrasion, oil, chemical, and weather resistant wrapped cover. MSHA approved.
Temperature:	-40° F. to +212° F. (-40° C. to +100° C.) +257° F Intermittent (+125° C)
Branding:	Embossed

Part #	Inside Diameter		Outside Diameter		W.P. (PSI)	Burst (PSI)	Minimum Bend Rad (In.)	Weight Lbs/Ft	Coupling Series
	(In.)	(MM)	(In.)	(MM)					
3216-04	1/4	6.4	.53	13.5	5800	23,200	3.0	.20	KW
3216-06	3/8	9.5	.67	17.0	5000	20,000	3.5	.29	KW
3216-08	1/2	12.7	.82	20.8	4000	16,000	5.1	.39	KW
3216-10	5/8	15.9	.94	23.9	3625	14,500	6.7	.47	KW
3216-12	3/4	19.1	1.1	27.9	3120	12,480	7.9	.55	KW
3216-16	1	25.4	1.4	35.6	3000	12,000	9.8	.80	KW