

## WAS EPDM 冷却液软管/Coolant Hose

过氧固化 Peroxide cured, UL94-V0 阻燃等级, 无卤素 halogen-free

### 软管结构

内胶层:	黑色EPDM合成橡胶,过氧固化
增强层:	一层或两层合成纤维编织增强
外胶层:	黑色耐天候、耐磨EPDM合成橡胶;
温度范围:	-40 °C ~ + 100°C (-40°F ~ +212°F)
行业标准:	外胶层符合UL94-V0阻燃等级, 材质无卤素。
应用范围:	适用于空气、去离子水、乙二醇/丙二醇基的冷却液、磷酸酯基流体。



### Hose Construction

Inner Tube:	Black EPDM synthetic rubber, peroxide cured
Reinforcement:	One or two layers of synthetic fiber braided reinforcement Outer Layer
Outer Tube:	Black weather, wear-resistant
EPDM synthetic rubber Temperature Range:	-40 °C ~ + 100 °C (-40 °F ~ +212 °F)
Industry standard:	The outer layer meets the UL94-V0 flame retardant rating and is made of halogen-free material.
Application:	Suitable for air, DI water, glycol/Propylene glycol based coolant solutions, phosphate ester based fluid.

汉萨型号 HF Part No.	软管内径 I.D		软管外径 O.D		最大工作压力 Max.W.P		最小爆破压力 Min.B.P		最小弯曲半径 Min.B.R		参考重量 W.T	
	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb/ft
WAS 06-2.5 EPDM	6.4	1/4	11.5	0.45	13.8	200	55.2	800	40	1.6	0.13	0.09
WAS 08-3.5 EPDM	8.1	5/16	15.0	0.59	13.8	200	55.2	800	50	2.0	0.18	0.12
WAS 10-3.0 EPDM	9.5	3/8	15.6	0.61	13.8	200	55.2	800	60	2.4	0.19	0.13
WAS 13-3.5 EPDM	12.7	1/2	20.2	0.78	10.0	150	40.0	600	70	2.8	0.25	0.17
WAS 16-3.5 EPDM	15.9	5/8	23.1	0.91	10.0	150	40.0	600	90	3.5	0.30	0.20
WAS 19-4.0 EPDM	19.1	3/4	27.0	1.1	10.0	150	40.0	600	110	4.3	0.35	0.24
WAS 25-4.5 EPDM	25.4	1	34.2	1.35	10.0	150	40.0	600	150	6.0	0.52	0.35

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.