

APSW-P鋼絲強化矽膠管

(鉑金催化，聚酯線強化，鋼絲強化)



APSW鋼絲強化矽膠管因為其低揮發性物質殘留與鉑金催化製程而製，非常適合應用於關鍵製藥步驟，生醫，化妝品，食品業的應用。

APSW鋼絲強化矽膠管除使用四層聚酯線之外，並增加316不鏽鋼鋼絲強化結構，使其非常適合應用於高真空度穿輸料使用。

APSW鋼絲強化矽膠管經過了大量物理、化學和生物檢測達到USP Class VI、FDA CFR 177.2600、ISO 10993, NSF 51、歐洲藥典 3.1.9和3A的標準。

APSW鋼絲強化矽膠管不能用於身體移植、持續的蒸汽應用中。



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產品特點

- 可訂購兩種類型：光滑外壁或用於更高彎曲的螺旋外壁
- 低揮發性物質殘留與鉑金催化製程而製，非常適合應用於關鍵製藥步驟，生醫，化妝品，食品業的超純水傳輸，工作平台清洗與真空抽取或排料使用。
- 具國家衛生基金會 (National Sanitation Foundation) 食品設備原物料認證(NSF-51)
- 不含動物來源成分
- 硬度 70 Shore A
- 可用於完全真空度
- 抗擠壓與扭曲
- 經久耐用，承受壓力強；仍然具有彈力
- 操作溫度範圍:-73.3 °C ~ 176.6 °C
- 適用高溫高壓濕熱滅菌、CIP、SIP、照射滅菌
- 對於高溫、壓縮、化學腐蝕、臭氧、輻射、潮濕與環境曝露有極佳的抗性
- 不會產生氣味或是味道
- 標準品長度12ft
- 包裝標示具可追溯性的批號號碼
- 完整的QC文件
- 可提供完整確校文件(需特別申請)
- 可客製化長度、尺寸、顏色、特殊潔淨或包裝需求(交期與最小訂購量須來電詢問)



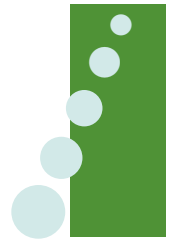
Core



Core

APSW-P鋼絲強化矽膠管

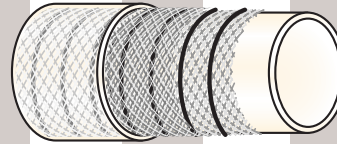
(鉑金催化, 聚酯線強化, 鋼絲強化)



SPECIFICATIONS

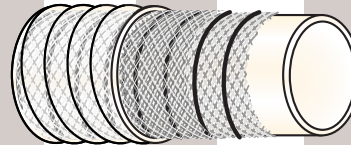
貨號	內徑		外徑		真空度(Hg.)		操作壓力		Burst Pressure*		Min. Bend Radius	重量 per Foot / Meter
	(in.)	(mm)	(in.)	(mm)	at 130°F (54.4°C)	at 70°F (21.1°C)	(PSI)	(Bar)	at 70°F (21.1°C)	(PSI)		

APSW-P 平滑外壁



APSW-P-0500	.500	12.70	.910	23.11	29.9	150	10.3	600	41.4	2.0	.281	.418
APSW-P-0750	.750	19.05	1.16	29.46	29.9	150	10.3	600	41.4	2.5	.359	.534
APSW-P-1000	1.000	25.40	1.41	35.81	29.9	150	10.3	600	41.4	3.5	.438	.652
APSW-P-1500	1.500	38.10	1.91	48.51	29.9	150	10.3	600	41.4	4.0	.685	1.019
APSW-P-2000	2.000	50.80	2.41	61.21	29.9	125	8.6	500	34.5	6.0	.875	1.302
APSW-P-2500	2.500	63.50	2.91	73.91	29.9	125	8.6	500	34.5	11.0	1.050	1.562
APSW-P-3000	3.000	76.20	3.41	86.61	CF	100	6.9	400	27.6	13.0	1.230	1.830
APSW-P-4000	4.000	101.60	4.41	112.01	CF	100	6.9	400	27.6	CF	1.710	2.545

APSW-PC 彎曲外壁



APSW-PC-0500	.500	12.70	.910	23.11	29.9	150	10.3	600	41.4	2.0	.208	.309
APSW-PC-0750	.750	19.05	1.16	29.46	29.9	150	10.3	600	41.4	2.5	.307	.457
APSW-PC-1000	1.000	25.40	1.41	35.81	29.9	150	10.3	600	41.4	3.5	.390	.580
APSW-PC-1500	1.500	38.10	1.91	48.51	29.9	150	10.3	600	41.4	4.0	.625	.930
APSW-PC-2000	2.000	50.80	2.41	61.21	29.9	125	8.6	500	34.5	6.0	.775	1.153

Wall dimensions for all sizes and styles: .205"; 5.21mm

CF = Consult Factory

*For every 100°F of temperature over 70°F (up to 350°F), reduce the burst pressure by 5%.

NOTE: When products are used as part of an assembly, the pressure ratings of fittings may be less than hose pressure ratings above.

Please consult your sales representative.



Made in U.S.A.

Purity in Fluid Flow Systems®

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