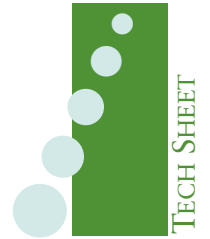


# APSH-DB 雙層聚酯線強化矽膠管

(鉑金催化，聚酯線強化)



APSH-DB 雙層聚酯線強化矽膠管提供了內管包覆矽膠軟管的又一個選擇，可訂購長度達到50英尺。它提供了更好的彈性和工作壓力比。

APSH-DB 雙層聚酯線強化矽膠管達到USP Class VI、FDA CFR 177.2600、ISO 10993, NSF 51、歐洲藥典 3.1.9和3A的標準。

APSH-DB 雙層強化矽膠軟管不能用於身體移植、持續的蒸汽應用中。



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[www.advantapure.com](http://www.advantapure.com)

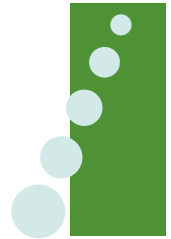
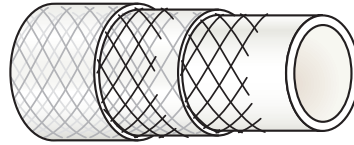
## 產品特點

- 具有極佳的彎曲半徑和彈性
- 可消毒和高壓滅菌
- 最高操作溫度:204.4°C; 脆化溫度: 低於 -73.3°C
- 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，生醫製程
- 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
- 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
- 標準庫存尺寸為25ft, 50ft
- 硬度: 內管70 Shore A; 中間層70 Shore A; 外層60 Shore A
- 提供白色清潔矽膠外表層，易辨識清潔程度
- 在Class 7 (Class 10,000) ISO認證無塵室進行生產與包裝
- 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、顏色辨識、316L不鏽鋼衛生接頭、鼠尾組件、或特殊包裝



# APSH-DB 雙層聚酯線強化矽膠管

(鉑金催化, 聚酯線強化)



## SPECIFICATIONS

貨號	Nominal 內徑		壁厚		外徑		工作壓力		Burst 壓力		彎曲 半徑	標準品 長度
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	at 70°F (21.1°C) (PSI) (Bar)	at 70°F (21.1°C) (PSI) (Bar)	at 70°F (21.1°C) (PSI) (Bar)	at 70°F (21.1°C) (PSI) (Bar)		
APSH-DB-0500	.500	12.70	.195	4.95	.890	22.60	150	10.34	600	41.36	2.5	25, 50
APSH-DB-0750	.750	19.05	.215	5.46	1.180	29.97	187.5	12.93	750	51.72	3.0	25, 50
APSH-DB-1000	1.000	25.40	.215	5.46	1.430	36.32	125	8.62	500	34.48	3.5	25, 50

Sold by standard coil length only. Add length suffix code to product number when ordering—see the Coil Length Legend at right for length suffix codes. Example: 50 feet of .500 in. I.D. hose is product number APSH-DB-0500L. Coils are supplied in heat-sealed polybags and bulk packed. Contact your AdvantaPure Sales Representative for other packaging options.

\*For every 100°F of temperature over 70°F (up to 400°F), reduce the burst pressure by 10%.

### Coil Length Legend:

P = 25 feet

L = 50 feet

**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.

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## Purity in Fluid Flow Systems®

APSH-DB is part of a complete line of products for the Pharmaceutical, Biomedical, Cosmetic, and Food industries. Items available include . . .

- Unreinforced, 50 Shore A, platinum-cured silicone tubing
- Single braid-reinforced, platinum-cured silicone hose
- Wire and mesh reinforced, mandrel-wrapped, platinum-cured silicone suction hose
- Stainless steel overbraided PTFE hose; rubber-covered FEP and EPDM hose
- Sanitary fittings and complete hose assemblies including molded silicone ends
- Identification solutions including the Hose Track® Process Equipment ID & Lifecycle Analysis System
- Silicone injection molding capabilities – manifolds, stoppers, and sealing systems for single use processes



Made in U.S.A.

Address: NewAge Industries AdvantaPure®  
145 James Way  
Southampton, PA 18966 U.S.A.



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興全貿易股份有限公司  
電話: 02-89413600  
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Toll Free Phone: **888-755-4370**  
Phone: **215-526-2151**  
Toll Free Fax: **888-258-4293**  
Fax: **215-526-2167**  
Web Site: **www.advantapure.com**  
E-mail: **sales@advantapure.com**

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**ESOP** Employee Owned  
for Your Benefit

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