



EXW型軟管 有防爆、防止高溫金屬濺落物、又具電磁屏蔽之功能廣泛應用於高安全性場所（如：化工、煤礦、核電、鋼鐵、焊接等），其極高的防機械損傷性能，為其中的導體提供了良好的保護。

通過RoHS測試

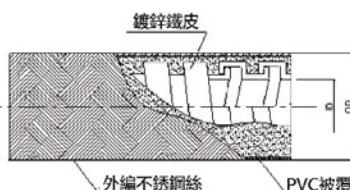
型號 Type	規格尺寸 Trade size	最小內徑 Min. inner(mm)	最大外徑 Max. outer(mm)	彎曲半徑 Bending(mm)	包裝數量 Coil(m)
EXW-10	5/16"	10.2	16.5	50	50
EXW-12	3/8"	12.0	19.0	60	50
EXW-16	1/2"	15.6	23.0	80	50
EXW-20	3/4"	19.7	28.0	100	50
EXW-25	1"	25.2	34.0	150	50
EXW-32	1-1/4"	32.2	42.0	180	25
EXW-38	1-1/2"	38.0	49.0	220	25
EXW-51	2"	50.4	62.5	250	20
EXW-64	2-1/2"	62.5	75.5	300	10
EXW-75	3"	75.0	89.5	450	10
EXW-100	4"	98.5	115.5	600	10

■ 產品構造：其內核由鍍鋅鋼帶繞製而成，軟管中部覆上

一層PVC，最外層不銹鋼編織網。

■ 工作溫度：-25°C ~ 90°C

■ 防護等級：IP68



Type-EXW

EXW is explosion-proof flexible metal conduit

Structure Its core winding made from galvanized steel , covered with a layer hose central PVC. The outermost layer of stainless steel woven wire mesh to prevent splashing hot metal falling objects, such as scrap iron , etc., but also with electromagnetic shielding, explosion-proof function.

Temperature Range: -25°C ~90°C

Protection Degree: IP68

Properties or Applications Type-EXW conduit explosion-proof hose , to prevent hot metal falling spatter , but also a function of electromagnetic shielding is widely used in high-security areas ( such as chemical, coal , nuclear power , steel, welding, etc. ) , its high performance against mechanical damage , as one of the conductors provides a good protection .

Passed RoHS