

**DS-2XE2601-5(CS)**  
**Explosion Proof Flexible Conduit**



- The main materials are braided line, carbon steel, and NBR. Connector is made by Carbon Steel.
- Suitable for cable protection in explosion-proof scenarios.
- II 2 G II 2 D Ex eb IIC Gb Ex tb IIIC Db

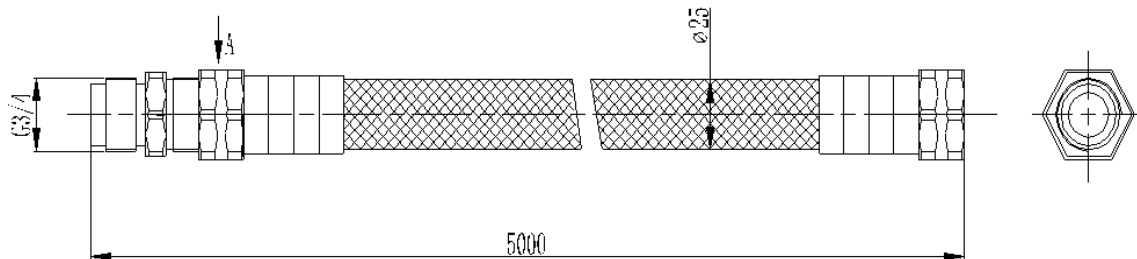
## ▪ Specification

General	
Material	Cover: PTFE, main body: Q235 ,Connector Material: Carbon steel
Dimension	Ø25 mm × 5000 mm . Thread Specification: G-3/4 Female and Male threads on two Sides
Weight	Approx 4kg
Startup and Operating Conditions	-40 °C to 60 °C . Humidity 95% or less (non-condensing)
Approval	
Protection	IP68(2m/2h)
Explosion-proof sign	IECEX DNV 24.0038U Ex eb IIC Gb Ex tb IIIC Db DNV 24 ATEX 82754U II 2 G Ex eb IIC Gb II 2 D Ex tb IIIC Db

## ▪ Available Model

DS-2XE2601-5(CS)

## ▪ Dimension





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