

The HSK-K-Ex-Active has been developed to meet the stringent requirements of EN 60079-0:2012. The cable gland, made of special formulated Fibreglass reinforced polyamide, combines all features of the established HSK-K-Ex series and the latest approvals according to ATEX and IECEx.

The HSK-K-Ex-Active has been designed for applications in electrical equipment, which require types of protection Ex e and Ex ta according to the latest standards EN 60079-0, 60079-7 and 60079-31.

- Zones 1, 2, 20, 21, 22
- Sizes: M 12 – M 63,  
NPT 3/8" – NPT 1 1/2"
- Temperature Range: -20° C – 85° C (-4° F – 185° F)
- EC-Type Examination Certificate:  
BVS 14 ATEX E 025 X
- IECEx Certificate of Conformity:  
IECEx BVS 14.0020X
- Marking:  
II 2G Ex e IIC Gb  
II 1D Ex ta IIIC Da
- According to the latest EN Standards:  
EN 60079-0:2012      IEC 60079-0:2011  
EN 60079-7:2007      IEC 60079-7:2007  
EN 60079-31:2009      IEC 60079-31:2008



Find assembly instructions and certificates at

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