



Actual

**Catalog Number:** 260-1050  
**Product ID:** 7TCA296230R0060  
**EAN Number:** 05016947002354  
**Status:** Active

Cable Gland, Stripped Cable Sheath Allowing the Outer Sheath to Be Completely Stripped from the Cable, M16 Thread, 10mm Thread Length, 26.7mm Gland Diameter, 24mm Across Flats Diameter, 6-9mm Cable Diameter Range, Nickel Plated Brass, Stainless Steel Spring, Rubber Seal, IP68

#### North American Specifications (UNSPSC)

UNSPSC	39121431 Cable gland connector
IGCC	4601 Cable gland connector
Brand Name	Adaptaflex
Type	Index EMC Type A Cable Gland
Special Features	Stripped Cable Sheath - Allowing the Outer Sheath to Be Completely Stripped from the Cable
Application	Provide Strain Relief and Connection for Conduit Systems
Size	M16
Conductor Range	6.0 to 9.0mm
Material	Nickel Plated Brass, Stainless Steel Spring, Rubber Seal (TPE-V)
Color	Brass
Insulation	IP68
Temperature Rating	-40 Degrees C to +135 Degrees C

#### European Specifications (ETIM)

ETIM	EC000441 Cable screw gland
Thread type	Metric
Nominal thread size metric/PG	16
Thread length	10mm
Wrench width	24mm
Hexagon angular dimension	26.7mm
Suitable for cable diameter	6-9mm
Material	Metal
Material quality	Brass
Surface protection	Nickel-plated
Halogen free	Y
Glass-fibre reinforced	N
Degree of protection (IP)	IP68
Shock resistant	N
Colour	Other
Bend radius protection/trumpet flare	N
With locknut	N
Model	Straight
Flat cable coupling	N
Strain relief	N
Operating temperature	-40-+135°C
Explosion-tested version	N
For Ex-zone gas	None
For Ex-Zone dust	None
EMC-version	Y

#### Packaging

Outer Quantity	250
Outer Dimensions (inches)	14x14x6
Weight Uom	0.21 lbs. Each

**For further technical assistance, please contact us...**

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