



Tolerance unspecified  
 mm (inch)  
 X.XXX  $\pm 0.1$  (0.004)  
 X.XX  $\pm 0.25$  (0.010)  
 X.X  $\pm 0.5$  (0.02)  
 X.  $\pm 1.0$  (0.04)  
 ANGULAR  $\pm 2^\circ$



- Self-locking head and body design
- Provides a fast and easy way of application
- Material: Hook: Nylon, Loop: Polyester, Base: Synthetic Resin
- Melt temperature: Hook: 230°C, Loop: 180°C
- Working (Operation) Temperature -40°C - + 85°C (-40°F - + 185°F)
- Min Installation Temperature: -20°C (0°F)  
 Remarks: the tensile strength will be increased under the cold temperature, but the durability will be reduced.
- Water resistant: it could be used under the water, the tensile will be reduced 50%, but after dry it the tensile will be recovered.
- Chemical Resistant: Alkaline Soda (50%), Ammonia (28%), Hydrochloric Acid (2.5%), Nitric Acid (3.5%), can be still worked.
- Tensile Strength: 1x1cm connection: 25N (5.6lb), Peeling force: 1x1cm connection: 3N (0.67lb)