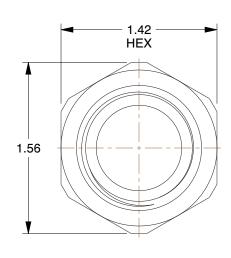
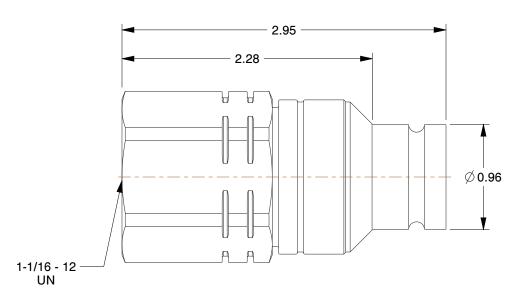


FF
Flat Face
ISO 16028
Buna
Tubular
Stainless Steel
_

Max. Pressure	5075 psi
Sleeve Material	Zinc Plated Steel
Connection Type	FSAE
Coupler Flow Rate	12.0 gpm
Locking Mechanism	Standard Sleeve Lock
Coupler Thread Size	1-1/16"-12
	Sleeve Material Connection Type Coupler Flow Rate Locking Mechanism





NOTES:

COUPLER BODY SIZE: 1/2"
 ITEM: Hydraulic Coupler Nipple

3. COUPLER FINISH: Clear Chromate

4. PARKER INTERCHANGE: FEM502-12FO

5. COUPLER INTERCHANGE TYPE: HTMA

6. OPERATING TEMP. RANGE: -4° to 212°F

7. COUPLER BODY MATERIAL: Zinc Plated Steel

8. QUICK COUPLER TYPE: Hydraulic Coupler Nipple

9. FOR USE WITH: Mfr. No. 12FFS50, 12FFS75UN, 12FFS106UN



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SCALE 1.14

COMPONENT

Hydraulic Quick Couplers

33M282

Nipple,1-1/16-12,1/2 In. Body,Steel

INCH

UNIT

1 of 1