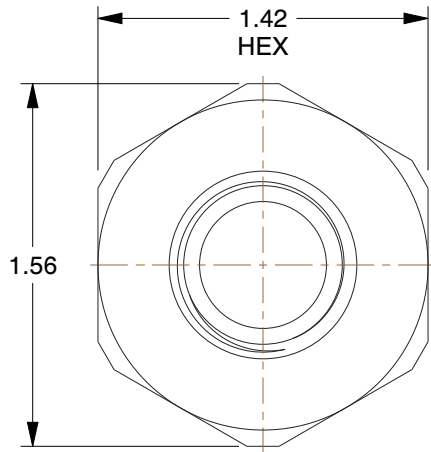
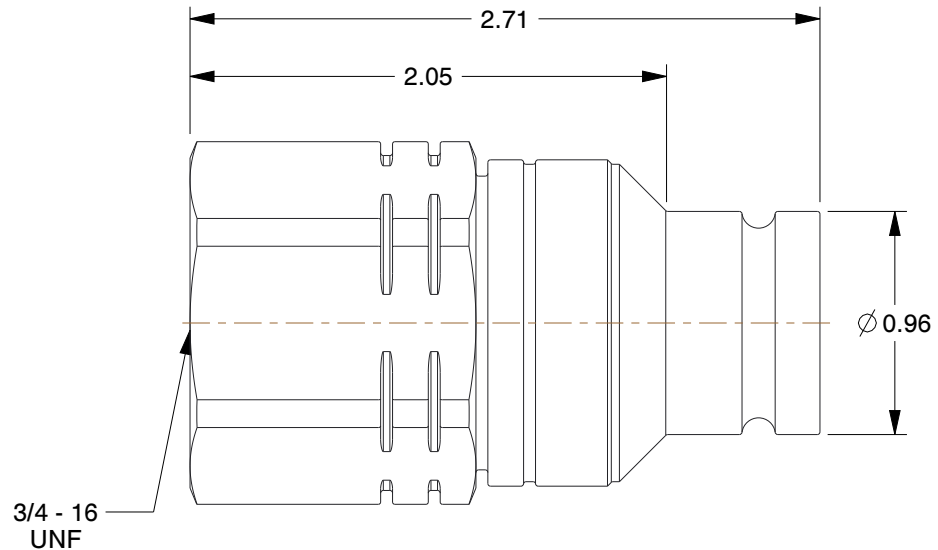




Series	FF	Max. Pressure	5075 psi
Shut Off	Flat Face	Sleeve Material	Zinc Plated Steel
Standards	ISO 16028	Connection Type	FSAE
Seal Material	Buna	Coupler Flow Rate	13.0 gpm
Valve Design	Tubular	Locking Mechanism	Standard Sleeve Lock
Bearing Material	Stainless Steel	Coupler Thread Size	3/4"-16



NOTES:

1. SEAL TYPE: Buna N
2. COUPLER BODY SIZE: 1/2"
3. ITEM: Hydraulic Coupler Nipple
4. COUPLER FINISH: Clear Chromate
5. PARKER INTERCHANGE: FE,M502-8FO
6. COUPLER INTERCHANGE TYPE: HTMA
7. OPERATING TEMP. RANGE: -4° to 212°F
8. COUPLER BODY MATERIAL: Zinc Plated Steel
9. QUICK COUPLER TYPE: Hydraulic Coupler Nipple
10. FOR USE WITH: Mfr. No. 12FFS50, 12FFS75UN, 12FFS106UN

COMPONENT	Hydraulic Quick Couplers		
33M287 Nipple,3/4-16,1/2 In. Body,Steel	UNIT		
	INCH		
	SHEET		
	1 of 1		

GRAINGER

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