FRAC NIPPLES

FRAC HOSE NIPPLE

KEY BENEFITS

- ASTM A536 65-45-12 ductile iron
- Acme hammer-union threads
- Black-enamel finish · 6″ & 8″



FRAC HOSE NIPPLE

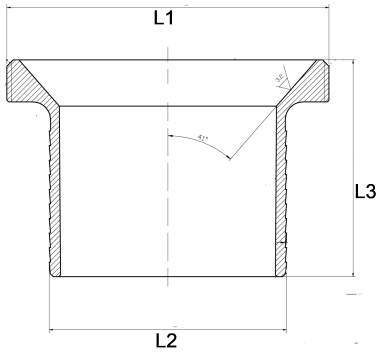
OVERVIEW

Apache frac hose nipples are cast in ASTM A536 GR 65-45-12 ductile iron with a black-enamel finish and Acme hammer-union threads, for frac tank and hose connections in 6″ and 8″ sizes.

DIMENSIONAL DATA

SIZE	L1	L2	L3
6″	8.73	6.00	7.32
8″	10.86	8.00	7.32

Dimensions in inches. L1 = union-thread end OD · L2 = hose-end OD · L3 = overall height, per factory drawing.



STANDARDS & OPTIONS

Type	Frac hose nipple
Material	ASTM A536 GR 65-45-12 ductile iron
Finish	Black enamel
Threads	Acme (hammer union)
Service	Frac tank & hose connections
Sizes	6″, 8″

MATERIALS / CONSTRUCTION

#	COMPONENT	MATERIAL
1	Body	ASTM A536 GR 65-45-12 Ductile Iron
2	Coating	Black enamel

GREATER HOUSTON
8809 Bailey Rd
Manvel, TX 77578
(713) 941-1669

ODESSA
2650 West Remington Rd
Odessa, TX 79763
(432) 385-7470

The information presented here reflects our current design specifications. Apache Pressure Products may change design and/or material specifications without prior notice. Please consult with our sales experts for specific requirements.