

## LP Gas Hose Couplings and Adapters

### Female Acme x MNPT Filler Couplings, Brass Nut



ME112



ME130



ME120

Female Acme Thread	Male NPT Thread	Material	Part #	Price/E
1 $\frac{3}{4}$ "	1"	brass nut, brass nipple	<b>ME112</b>	<b>\$46.50</b>
2 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "	brass nut, brass nipple	<b>ME120</b>	<b>212.00</b>
2 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "	brass nut, steel nipple	<b>ME120S</b>	<b>250.00</b>
3 $\frac{1}{4}$ "	2"	brass nut, steel nipple	<b>ME130</b>	<b>309.00</b>

### Female Acme x MNPT Filler Couplings, Steel Nut



ME112S



ME130S



ME121S

Female Acme Thread	Male NPT Thread	Steel Part #	Price/E
1 $\frac{3}{4}$ "	1"	<b>ME112S</b>	<b>\$102.50</b>
2 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "	<b>ME121S</b>	<b>221.00</b>
3 $\frac{1}{4}$ "	2"	<b>ME130S</b>	<b>254.00</b>

### Acme Gaskets

Size	Nitrile Part #	Price/E
1 $\frac{3}{4}$ "	<b>MEW2</b>	<b>\$0.68</b>
2 $\frac{1}{4}$ "	<b>MEW5</b>	<b>3.50</b>
3 $\frac{1}{4}$ "	<b>MEW6</b>	<b>3.65</b>

### Clamp Style Hose Couplings

#### Features:

- clamp sections and hose barbs are made of steel and ductile iron
- 32B and 32S sizes offer a female Acme swivel to eliminate the need to add additional weight and bulk to the hose assembly



ME3162-20



ME3162-32B

Hose Barb Size	Thread Size	Material	Part #	Price/E
1"	1" male NPT	steel nipple with 2-piece ductile iron clamp	<b>ME3162-16</b>	<b>\$96.00</b>
1 $\frac{1}{4}$ "	1 $\frac{1}{4}$ " male NPT	steel nipple with 2-piece ductile iron clamp	<b>ME3162-20</b>	<b>154.00</b>
1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ " male NPT	steel nipple with 2-piece ductile iron clamp	<b>ME3162-24</b>	<b>201.00</b>
2"	2" male NPT	steel nipple with 2-piece ductile iron clamp	<b>ME3162-32</b>	<b>230.00</b>
2"	3 $\frac{1}{4}$ " female Acme	steel nipple, brass nut with 2-piece ductile iron clamp	<b>ME3162-32B</b>	<b>456.00</b>
2"	3 $\frac{1}{4}$ " female Acme	steel nipple, steel nut with 2-piece ductile iron clamp	<b>ME3162-32S</b>	<b>451.00</b>

### Acme Spanner Wrench



Used on	Part #	Price/E
1 $\frac{3}{4}$ ", 2 $\frac{1}{4}$ ", 3 $\frac{1}{4}$ " and 4 $\frac{1}{4}$ " fittings	<b>MEP120B</b>	<b>\$112.00</b>

Aluminum