

## Mining Fittings

### Dixon Mining Fittings

These lightweight fittings are designed for underground air and water service. Metal to metal taper seat, zinc-plated steel. Available with standard hex nut or iron wing nut.

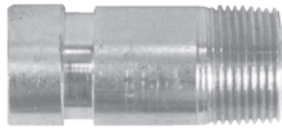
**C**  
Boss  
Fittings

Size	Stem		Hex Nut		Wing Nut		Female NPT x Nut Thread Female Spud		Male NPT x Nut Thread Male Spud	
	Part #	Price/E	Part #	Price/E	Part #	Price/E	Part #	Price/E	Part #	Price/E
3/8"	---	---	---	---	---	---	<b>MFFS06-16</b>	\$10.50	<b>MFMS06-16</b>	\$12.00
1/2"	<b>MFS08-16</b>	\$3.90	<b>MFN16</b>	\$3.20	<b>MFB2</b>	\$6.50	<b>MFFS08-16</b>	10.50	---	---
3/4"	<b>MFS12-16</b>	5.40	<b>MFN16</b>	3.20	<b>MFB2</b>	6.50	<b>MFFS12-16</b>	10.50	---	---
1"	<b>MFS16-16</b>	4.50	<b>MFN16</b>	3.20	<b>MFB2</b>	6.50	<b>MFFS12-20</b>	12.50	---	---
							<b>MFFS16-16</b>	12.50	<b>MFMS16-16</b>	POR
							<b>MFFS16-20</b>	12.50	---	---
1 1/4"	<b>MFS20-20</b>	16.70	<b>MFN20</b>	9.90	---	---	---	---	---	---
1 1/2"	<b>MFS24-24</b>	28.60	<b>MFN24</b>	17.30	---	---	---	---	---	---
2"	<b>MFS32-32</b>	39.70	<b>MFN32</b>	29.30	---	---	---	---	---	---

**Note:** Spuds ending with -16 for use with MFN16 or MFB2. Spuds ending with -20 for use with MFN20.

### Schedule 40 Pipe Nipples

All double reamed ends



Victaulic Groove x MNPT



Male NPT

Size	Victaulic Groove Part #	Price	Male NPT Part #	Price	Overall Length
1"	<b>MFVN16</b>	POR	<b>MFTN16</b>	\$3.90	3"

### Dixon Mining Fitting Sleeves

The mining fitting crimp sleeves are an alternative to using band clamps for securing 1/2" and 1" Dixon mining fittings to mine air and water hoses. The crimp sleeves are easy to install and offer a consistent hold to the hose, using hydraulic crimpers from various manufacturers. **Consult Dixon for crimp specifications.**



Hose I.D.	Hose O.D. From: To:	Part #	Description	Price
1/2"	49/64" 59/64"	<b>MF8-1</b>	1/2" plated steel crimp sleeve, use with MFS08-16 mining stem	POR
1/2"	60/64" 1-8/64"	<b>MF8-2</b>	1/2" plated steel crimp sleeve, use with MFS08-16 mining stem	POR
1"	1-29/64" 1-38/64"	<b>MF16-1</b>	1" plated steel crimp sleeve, use with MFS16-16 mining stem	POR
1"	1-39/64" 1-52/64"	<b>MF16-2</b>	1" plated steel crimp sleeve, use with MFS16-16 mining stem	POR