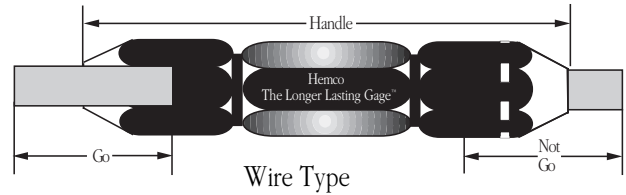
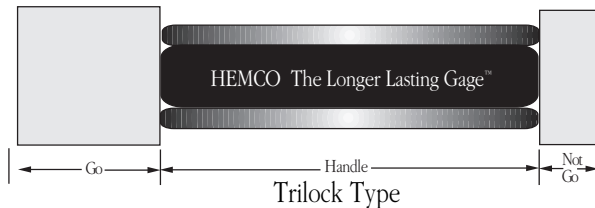


Reversible Cylindrical Plug Gages

HEMCO

- ❑ HemcoChrome Process
- ❑ All Gages are made to ANSI B47.1
- ❑ Gages are normally furnished to the Unilateral tolerance system:
Go: + tolerance
NotGo: - tolerance
- ❑ Wire type members are held securely by bushings compressed when the aluminum nuts are tightened.
- ❑ Trilock members are secured by cap screws into handle.
- ❑ The feature of Reversible gages is that when one end becomes worn or damaged, the gage member can be reversed providing a new gage.
- ❑ Exceptional value, essentially two gage members for the price of one.



Decimal Range		Metric Range		General Dimensions					
Above	To & Including	Above	To & Including	Style	Go Member Length	NotGo Member Length	Handle No.	Handle Length.	Width across Flat of Handle
.010	.075	0.25	1.91	Wire Type	2	2	1W	2-1/4	1/4
.075	.180	1.91	4.57	Wire Type	2	2	2W	2-11/16	3/8
.180	.281	4.57	7.14	Wire Type	2	2	3W	3-5/16	9/16
.281	.406	7.14	10.31	Wire Type	2	2	4W	3-9/16	11/16
.406	.510	10.31	12.95	Wire Type	2	2	5W	4-1/4	13/16
.510	.635	12.95	16.13	Wire Type	2	2	6W	4-1/2	15/16
.635	.760	16.13	19.30	Wire Type	2	2	7W	4-5/8	1 1/16
.760	.947	19.30	24.05	Trilock	1 1/4	3/4	2 1/2	4	1/2
.947	1.135	24.05	28.83	Trilock	1 3/8	3/4	3 1/2	4	5/8
1.135	1.510	28.83	38.35	Trilock	1 1/2	3/4	4 1/2	4	13/16
1.510	2.010	38.35	51.05	Trilock	1 7/8	7/8	5 1/2	4-1/2	1
2.010	2.510	51.05	63.75	Trilock	2	7/8	6	5	1 1/8
2.510	3.510	63.75	89.15	Trilock	2	1	7	6	1 1/4
3.510	8.010	89.15	203.45	Trilock	2 1/8	1	7	6	1 1/4
8.010	12.010	203.45	305.05	Annular	2 1/4	1		Ball Handles	

When Ordering Please Specify:

Plain Cylindrical Plugs	Qty	Exact Diameter (s)	Select One					Special Options
			Style	Handles	Condition	Tolerance	Certifications	
			Long Go. Progressive.	Member Only (MO). Single End w/Handle. Double End w/Handle.	Go or NotGo	"XX", "X", "Y", "Z", "ZZ"	Short Form Long Form	Special Length. Marking Instructions. Certifications. Special Colored Handles. Steel only.
Example	1	.5000"		M.O.	Go	XX	Long Form	
			Note 1			Note 3	Note 4	Note 2

Notes:

1. Unless specified, standard gage handles are black anodized. Metric gage handles are yellow anodized.
2. Drawings must accompany orders for specials where applicable.
3. Made to "X" tolerance unless specified.
4. See page 3 for explanation of Short & Long Form Certifications