

# Now available . . .



The only full-time swivel coupling in the industry that's available with both female couplers and male adapters.

## Full-time swivel female couplers and male adapters for use with flexible metal hoses!

### HT5000 SPECIFICATIONS

(Weights & bend diameters are based on extended hose and are approximate)

Hose Size I. D. (Inches)	Series & Strip Thickness					
	HT5150LGG/LGS/LSS .015" Armor/.015" Liner		HT5180LGG/LGS/LSS .018" Armor/.015" Liner		HT5250LSS .025" Armor/.018" Liner	
	Minimum Inside Bend Dia. (Inches)	Weight per foot (lbs.)	Minimum Inside Bend Dia. (Inches)	Weight per foot (lbs.)	Minimum Inside Bend Dia. (Inches)	Weight per foot (lbs.)
1 1/2	11.25	1.10	12.0	1.50	—	—
1 3/4	13.0	1.35	14.0	1.70	—	—
2	15.0	1.60	16.0	1.90	—	—
2 1/4	17.0	1.90	19.0	2.10	—	—
2 1/2	19.0	2.10	21.0	2.30	—	—
2 3/4	21.0	2.30	25.0	2.50	—	—
3	23.0	2.50	28.0	2.80	35.0	3.75
3 1/2	27.0	2.90	30.0	3.20	37.0	4.35
4	30.0	3.40	32.0	3.60	39.0	5.10
4 1/2	34.0	3.75	37.0	4.00	44.0	5.40
5	37.0	4.10	41.0	4.70	48.0	5.60
6	44.0	4.90	49.0	5.60	60.0	6.25
7	53.0	5.80	58.0	6.60	68.0	7.80
8	61.0	6.60	63.0	7.70	74.0	8.80
10	—	—	79.0	9.70	86.0	11.00
12	—	—	94.0	11.70	104.0	13.00
14	—	—	110.0	13.50	120.0	15.50
16	—	—	126.0	15.00	138.0	18.00

NOTE: Standard coil length is 25 ft. **extended**; other lengths available on request.

- No more twisted, leaking flexible metal hoses.
- Specially-designed Type 316 stainless steel swivel insert is continuously-welded to hose both inside and out . . . provides maximum leak protection and freedom from material build-up.
- Swivel female coupler features aluminum construction and our exclusive investment cast stainless steel LTW™ (Lifetime Warranted) handles . . . 3" & 4" sizes have patented Z-Loc™ locking handles.
- Swivel male adapter available in aluminum or Type 316 stainless steel.
- Available with male adapters or female couplers on both ends . . . or one of each.
- Couplers and adapters available factory-installed or separately, for installation by a local welding shop.

**The arrow tells all! Curved or distorted arrows like this one show that the hose has been deformed!**

