


Mild carbon or stainless steel. Recommended for use on 6X19, 6X37 or 7X19 IWRC wire rope constructions only. Not intended to hold the breaking strength of the wire rope - a destructive test is recommended before use. Ends chamfered to help assembly. WHEN ORDERING: replace '-X' in part number with "M" for mild carbon steel or "S" for stainless steel material.

 Prop 65 – See Page 112

Part Number*	Wire Rope Diameter	DS After Swage Dim Min	DS After Swage Dim	DS After Swage Dim Max	MS (approx)	Weight Each
WR-10438-X	1/2"	0.98	1.00	1.03	2.00	0.34
WR-10439-X	1/2"	0.98	1.00	1.02	1.75	0.33
WR-10440-X	1/2"	1.105	1.125	1.16	2.00	0.50
WR-10441-X	1/2"	1.23	1.25	1.27	1.25	0.40
WR-10442-X	1/2"	1.23	1.25	1.27	1.75	0.57
WR-10443-X	1/2"	1.105	1.125	1.16	2.19	0.59
WR-10444-X	1/2"	1.105	1.125	1.16	2.375	0.59
WR-10445-X	9/16"	1.04	1.063	1.09	2.438	0.52
WR-10446-X	9/16"	1.105	1.125	1.16	1.50	0.34
WR-10447-X	9/16"	1.23	1.25	1.29	2.438	0.74
WR-10448-X	9/16"	1.23	1.25	1.29	2.625	0.80
WR-10449-X	5/8"	1.23	1.25	1.29	2.75	0.79
WR-10450-X	5/8"	1.355	1.375	1.42	2.50	0.93
WR-10451-X	5/8"	1.355	1.375	1.42	2.875	1.06
WR-10452-X	3/4"	1.48	1.50	1.55	3.25	1.35
WR-10453-X	3/4"	1.48	1.50	1.55	2.00	0.93
WR-10454-X	3/4"	1.48	1.50	1.55	3.50	1.46
WR-10455-X	7/8"	1.73	1.75	1.80	3.875	2.18
WR-10456-X	7/8"	1.73	1.75	1.80	2.50	1.50
WR-10457-X	7/8"	1.73	1.75	1.80	2.79	1.61
WR-10458-X	7/8"	1.73	1.75	1.80	3.00	1.74
WR-10459-X	7/8"	1.73	1.75	1.80	4.125	2.32
WR-10460-X	1"	1.98	2.00	2.05	4.36	3.23
WR-10461-X	1"	1.98	2.00	2.05	4.75	3.53
WR-10462-X	1-1/8"	2.22	2.25	2.30	5.00	4.60
WR-10463-X	1-1/8"	2.22	2.25	2.30	4.81	4.60
WR-10464-X	1-1/8"	2.22	2.25	2.30	5.25	5.00
WR-10465-X	1-1/4"	2.47	2.50	2.56	5.50	6.27
WR-10466-X	1-1/4"	2.47	2.50	2.56	5.875	6.79
WR-10467-X	1-3/8"	2.72	2.75	2.81	6.00	8.46
WR-10468-X	1-3/8"	2.72	2.75	2.81	6.50	9.24
WR-10469-X	1-1/2"	2.97	3.00	3.06	6.50	10.98
WR-10470-X	1-1/2"	2.97	3.00	3.06	7.125	11.97

* Call for specifications on different sizes or material

CAUTION: It is recommended that the assembly with the swaged wire rope termination be proof loaded to prove the adequacy of the assembly.