



# *FLYING "W" PLASTICS*

## *HDPE PIPE SAFE PULLING STRENGTH*

The following table represents the safe pulling strength of Flying "W" Plastics' HDPE Pipe under ideal conditions.

<b>Sizes</b>	<b>SDR 9</b>	<b>SDR 11</b>	<b>SDR 13.5</b>	<b>SDR 15.5</b>	<b>SCH 40</b>	<b>SCH 80</b>	<b>SDR 11 D.I.P.S.</b>	<b>SDR 13.5 D.I.P.S.</b>
1"	800#	670#	550#	490#	740#	950#		
1 ¼"	1250#	1070#	890#	780#	1000#	1300#		
1 ½"	1670#	1400#	1160#	1020#	1200#	1600#		
2"	2600#	2190#	1820#	1600#	1610#	2200#		
2 ½"	3800#	3200#	2600#	2300#	2500#	3300#		
3"	5700#	4760#	3950#	3480#	3340#	4520#		
4"	9400#	7880#	6540#	5750#	4750#	6600#	8900#	7400#
5"	14300#	12000#	10000#	8800#	6400#	9100#		
6"	20400#	17000#	14000#	12000#	8300#	12500#	18500#	15300#

### **PLEASE READ**

Flying "W" Plastics make no warranties or guarantees as to the information in the above table. Please keep in mind that this represents safe pulling strength in ideal conditions. Special considerations should be given to, but not limited to hole size, ground conditions, mud, bending radius, and operator experience.