

## Flexible Tubing Use Chart

Flex Model	System Types						
	HRA	TMHR	OHND	OHD	UNDRFLR	WLDRP	WB,DPA
UR2	7	7	7	-	-	7	-
UR3	8	8	8	-	-	8	-
TG	3,10	3,10	3,10	-	-	10	3
G12,G16,G18	-	-	2	2	2	8,9	2
S12,S16,S18	-	-	3	3	3	8,9	3
STW	1	1	1	-	-	-	1
VMX	2	2	2	-	-	-	2
N1	-	-	2*	-	2	-	2
HTC	2	2	2	-	-	-	2
HT	3	3	3	-	-	-	-
HTN	3	3	3	-	-	-	-
HSG	3	3	3	-	3	-	3
HSGS	3	3	3	-	-	-	3
EXH	4	4	4	-	-	-	4
HT1200	4	4	4	-	-	-	4
HT2010	4	4	4	-	-	-	4
NG	6	6	6	-	-	6,9	-
WP	6	6	6	-	-	6,9	-
WPW	6	6	6	-	-	6,9	-
WPN	6	6	6	-	-	6,9	-

\* Winch recommended for 5" & 6" dia systems.

Most common hose

### System Type Descriptions

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- HRA - Automatic Spring Actuated Hose Reel
  - TMHR - Motorized Hose Reel
  - OHND - Overhead Non-Disappearing System
  - UNDRFLR - Underfloor Systems (disappearing & non-disappearing)
  - WLDRP - Overhead Weld Hood Drops
  - WB - Wall Box Systems
  - DPA - Door Port Systems
  - OHD - Overhead Disappearing Systems

### Usage Criteria

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- 1-Recommended for small sized vehicles
  - 2-Recommended for small & medium sized vehicles
  - 3-Recommended for small to large sized vehicles
  - 4-Recommended for extremely high temperature applications
  - 5-Recommended for transporting fumes with no abrasives.
  - 6-Recommended for transportation of light abrasive material.
  - 7-Recommended for transportation of moderately abrasive material.
  - 8-Recommended for transportation of highly abrasive material.
  - 9-Recommended for transportation of welding fumes.
  - 10-Recommended for application which need extreme chemical resistance.