1 - CABLE = STEEL (ZINC PLATED) or SUS 304

TO SOLDER (SN)

D_1 ~5 L_1

2 - SPRING n_2 D_2 A_2 d_2 L_2

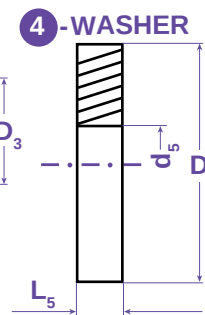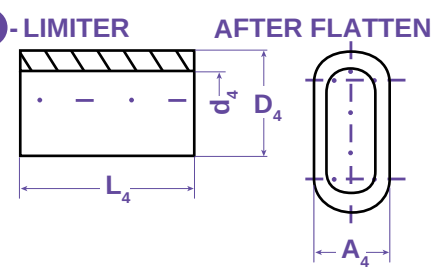**3** - TIP d_3 D_3 L_3

4 - WASHER d_5 D_5 L_5

5 - LIMITER d_4 D_4 L_4 AFTER FLATTEN A_4
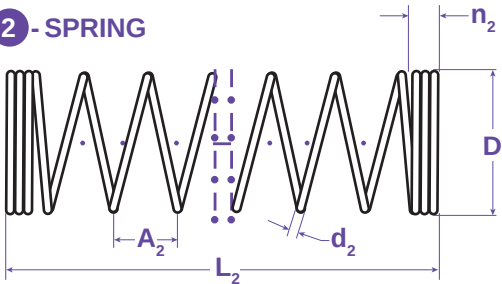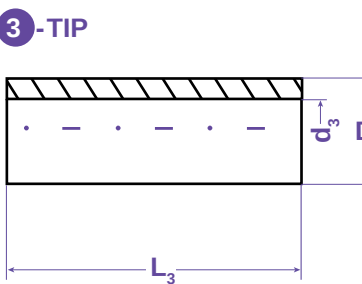
Size	Hose Size	PSI	PART #	L1	L2	L3	L4	L5	D1	D2	D3	D4	D5	d2	d3	d4	d5	A2	A4	n2
1/8" x 20" long	1/2" to 1-1/4"	200	WCT1B/SS	40.95	7.874	1.417	0.669	0.039	0.118	0.433	0.413	0.413	0.669	0.039	0.256	0.256	0.315	0.157	0.177	0.118
3/16" x 28" long	1/2" to 2"	200	WCT3B/SS	78.74	13.780	1.772	0.787	0.039	0.236	0.787	0.630	0.709	0.945	0.063	0.433	0.512	0.512	0.276	0.354	0.189
1/4" x 38" long	1-1/2" to 3"	200	WCT2B/SS	56.30	9.252	2.126	0.984	0.039	0.177	0.571	0.539	0.539	0.984	0.063	0.366	0.366	0.472	0.181	0.236	0.189
3/8" x 44" long	4"	200	WCT4B/SS	92.13	13.780	3.150	1.417	0.138	0.354	0.965	1.071	1.071	1.457	0.079	0.890	0.890	0.079	0.256	0.472	0.236

FEATURES & APPLICATIONS:

• **General Uses:**

A positive Safeguard for Air Hose Connections-Helps you Meet Today's Safety standards. These strong steel cables prvent hose whip in case of accidental separation of coupling or clamp device. "SAFETY CABLE" reaches across the hose fittings to provide standby safety for hose. Spring-loaded loops in the cable ends open easily to pass over the coupling for a firm grip on the hose. "SAFETY CABLE" should be installed in the extended position (no slack). **MAXIMUM WORKING PRESSURE: 200 psi for Air.**

• **USE "SAFETY CABLE" TO HELP PREVENT ACCIDENTS OR INJURY RESULTING FROM HOSE OR COUPLING FAILURE.**

SEALFAST
THE SIMPLE SOLUTION

Type/Dimension	
WCT...B	**WCT...SS**
1. Steel cable (Zinc plated)	1. SUS304 Steel cable
2. Spring wire	2. SUS304 Steel Spring wire
3. Tip-Aluminum	3. Tip -SUS304 Steel pipe
4. Limiter - Aluminum	4. Limiter - SUS304 Steel pipe
5. Washer (4 ea)	5. Washer - SUS304 Steel pipe

TITLE

SAFTEY CABLE - HOSE TO TOOL

MATERIAL

PLATED CARBON STEEL / SUS 304

DRAWING NOT TO SCALE

PART #   WCT...B/SS