HOSE WHIPS

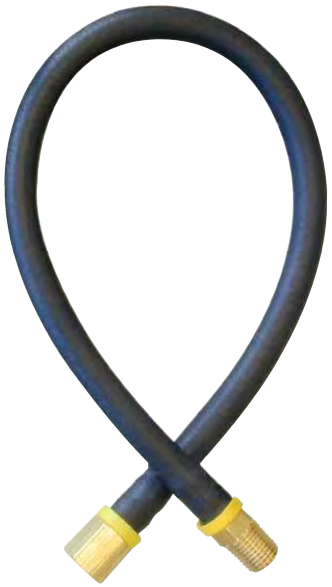
Using a hose whip between the air tool and coupler will extend the life of the coupler by acting as a shock absorber and protecting it against tool vibrations. A hose whip allows the user an easier and wider range of motion, reducing user fatigue while increasing productivity.

TECH TIP

All sharp bends on hose lines should be avoided. These tend to shorten hose life, increase pressure drops, slow down swivel action, increase pump load and raise the temperature of the fluid. A hose whip should be installed to avoid straining on hose and coupler assembly.

TOPFLEX® HOSE WHIPS

ERGONOMICS





Features and benefits

- Lightweight and flexible
- Excellent oil resistance

Materials

Cover: Modified nitrile(type C2)
Tube: Nitrile (type C)
Reinforcement: Braided high tensile textile cord
Fittings: Brass

Specifications

Maximum Working Pressure: 250 PSI
Working Temperature: -40 to 100 °C

Product. No	Hose I.D. in	Length in	Length cm	Inlet (M) NPT	Outlet (F) NPT
62.522	1/4	18	46	1/4	1/4
62.524	1/4	36	91	1/4	1/4
62.542	3/8	18	46	1/4	1/4
62.544	3/8	60	152	1/4	1/4
62.546	1/2	18	46	3/8	3/8
62.548	1/2	60	152	3/8	3/8
62.552	1/2	18	46	1/2	1/2
62.554	1/2	60	152	1/2	1/2

EASYflex® *PREMIUM* HOSE WHIPS

ERGONOMICS





Features and benefits

- Lightweight and ultra-flexible even at extreme temperatures
- Excellent oil and abrasion resistance

Materials

Tube: Technopolymer
Reinforcement: Polyester braid
Fittings: Brass

Specifications

Maximum Working Pressure: 300 PSI
Working Temperature: -54 to 65 °C

Product. No	Hose I.D. in	Length in	Length cm	Inlet (M) NPT	Outlet (F) NPT
62.523	1/4	18	46	1/4	1/4
62.525	1/4	36	91	1/4	1/4
62.541	3/8	12	30	1/4	1/4
62.543	3/8	18	46	1/4	1/4
62.545	3/8	60	152	1/4	1/4
62.547	1/2	18	46	3/8	3/8
62.549	1/2	60	152	3/8	3/8
62.553	1/2	18	46	1/2	1/2
62.555	1/2	60	152	1/2	1/2