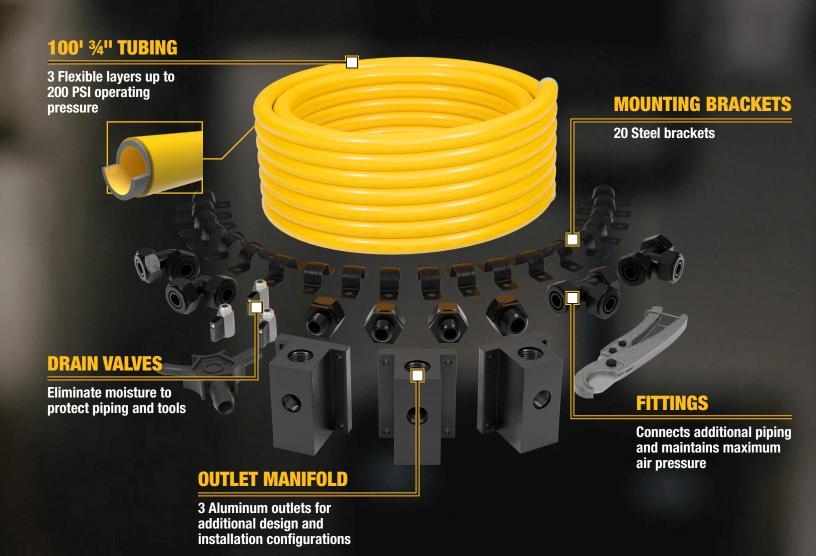
DEWALT

34" COMPRESSED AIR PIPING SYSTEM



COMPRESSED AIR BRING IT WHERE YOU NEED IT

EXTEND THE REACH OF YOUR COMPRESSOR BY SETTING UP MULTIPLE WORKSTATIONS WITH THE DEWALT COMPRESSED AIR PIPING SYSTEM

THE MULTI LAYER PIPING SYSTEM IS EASY TO SHAPE AND FORM ALLOWING FOR A FAST INSTALLATION

CORROSION; AND ABRASION RESISTANT TO ENSURE NO TEARS, LEAKS OR BURSTING WITHIN THE SYSTEM





Tubing outer and inner material made of high density polyethylene, and aluminum middle layer to ensure strength and durability. Inner tubing provides efficient air pressure and prevents corrosion. Kit accessories are made from brass, aluminum and steel to maintain air pressure, flow and eliminate leaks. Powder coated finish to eliminate corrosion and rust.

100' ¾" Tubing



Aluminum Outlet Manifold



34" Elbow Fitting





3/8" NPT Drain Valve





¾" Tee Fitting



1/2" NPT Straight Fitting



Steel Mounting Brackets



34" NPT Straight Fitting

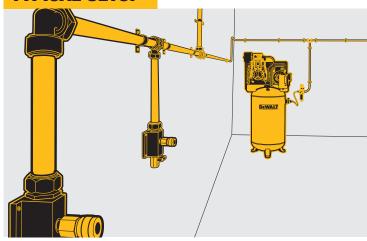








TYPICAL SETUP



SPECIFICATIONS

Operating Pressure at 73° F:	200 PSI
Operating Pressure at 140° F:	160 PSI
Tube OD Measurements:	1"
Tube ID Measurements:	3/411
Mounting Brackets:	Steel
Air Manifolds:	Aluminum
Fittings:	Brass

TOOL WARRANTY



DXCM024-0400

101-3607-1021

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