

CONTRACOR®
A COMPRAG BRAND



CATALOGUE #1

**COMPRESSED AIR HOSES,
AIR COUPLINGS,
POWER CLAMPS, FITTINGS**

Compressed Air Hoses AIRFLEX

Flexible compressed air hose ideally suited for use in sandblasting applications.



Technical data

Max. working pressure:	10 bar
Min. burst pressure:	30 bar
Temperature range:	-30°C / +70°C
Hose features:	Suitable for oily air, textile wrapped
Tube:	NBR/SBR, black, smooth
Cover:	NBR/SBR, black, smooth (I.D. 19, 25), wrapped (I.D. 32, 38)



Order code	Model	Description
10151002	AirFlex-19	Compressed air hose, ID=19mm, roll 40m
10151003	AirFlex-25	Compressed air hose, ID=25mm, roll 40m
10151004	AirFlex-32	Compressed air hose, ID=32mm, roll 40m
10151005	AirFlex-38	Compressed air hose, ID=38mm, roll 40m

Remote control hose TWINLINE

Flexible compressed air hose ideally suited for use as a remote control hose in sandblasting applications. Available in rolls of 5, 20 and 40m, with fittings and hose clamps. Pre-assembled with fittings and hose clamps.



Technical data

Hose diameter IDxOD:	6x12 mm
Max. working pressure:	20 bar
Min. burst pressure:	60 bar
Temperature range:	-30°C / +70°C
Hose features:	Suitable for oily air, textile wrapped
Tube:	EPDM, black, smooth
Cover:	EPDM, red/blue, smooth



Order code	Model	Description
10112105		Remote control hose, d=6 mm, mounted with fittings, roll 5m
10112106		Remote control hose, d=6 mm, mounted with fittings, roll 20m
10112103		Remote control hose, d=6 mm, mounted with fittings, roll 40m

Air Couplings, Power Clamps, Fittings



Quick-release air hose connection, for hose I.D. \leq 1" (25mm)

For quick-release air hose connection to the compressor's quick-release couplings.

View	Order code	Description
	10150017	Compressed air coupling, for hose I.D. = 3/8" (10mm)
	10150018	Compressed air coupling, for hose I.D. = 1/2" (13mm)
	10150019	Compressed air coupling, for hose I.D. = 3/4" (19mm)
	10150020	Compressed air coupling, for hose I.D. = 1" (25mm)

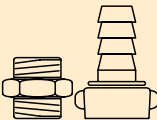
Male thread stem, for hose I.D. \geq 1.1/4"

For fixed air hose connection to the compressor's output ball valves.

View	Order code	Description
	10150024	Male thread stem 1.1/4" for hose ID=32mm, for hose I.D. = 1.1/4" (32mm)
	10150025	Male thread stem 1.1/2" for hose ID=38mm, for hose I.D. = 1.1/2" (38mm)
	10150026	Male thread stem 2" for hose ID=53mm, for hose I.D. = 2" (50mm)


Quick-release connecting set, for hose I.D. $\geq 1.1/4''$

For quick-release air hose connection to the compressor's output ball valves.

View	Order code	Description
	Quick-release connecting set 1.1/4''	
	10150027	Connecting nipple 1.1/4" x RD 46 x 1/6", for ball valve internal thread 1.1/4"
	10150021	Connecting stem 1.1/4" x wing nut RD 46 x 1/6", for hose I.D. = 1.1/4" (32mm)
	Quick-release connecting set 1.1/2''	
	10150028	Connecting nipple 1.1/2" x RD 55 x 1/6", for ball valve internal thread 1.1/2"
	10150022	Connecting stem 1.1/2" x wing nut RD 55 x 1/6", for hose I.D. = 1.1/2" (38mm)
	Quick-release connecting set 2''	
	10150029	Connecting nipple 2" x RD 75 x 1/6", for ball valve internal thread 2"
	10150023	Connecting stem 2" x wing nut RD 75 x 1/6", for hose I.D. = 2" (50mm)

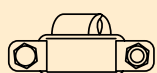
Hose mender

For connecting two hoses with the same diameter or repairing a damaged hose.

View	Order code	Description
	10150030	Hose mender, for hose I.D. = 1/2" (13mm)
	10150031	Hose mender, for hose I.D. = 3/4" (19mm)
	10150032	Hose mender, for hose I.D. = 1" (25mm)
	10150033	Hose mender, for hose I.D. = 1.1/4" (32mm)
	10150034	Hose mender, for hose I.D. = 1.1/2" (38mm)
	10150035	Hose mender, for hose I.D. = 2" (50mm)

Heavy duty double bolt clamps

For ensuring a tight seal and preventing leaks.

View	Order code	Description
	10150010	Hose clamp, for hose I.D. = 1/2" x (20-29 mm)
	10150011	Hose clamp, for hose I.D. = 3/4" x (28-34 mm)
	90100022	Hose clamp, for hose I.D. = 1" x (32-40 mm)
	90100023	Hose clamp, for hose I.D. = 1.1/4" x (39-49 mm)
	90100024	Hose clamp, for hose I.D. = 1.1/2" x (48-60 mm)
	90100021	Hose clamp, for hose I.D. = 2" x (60-76 mm)

COMPRAG GMBH

www.comprag.com