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September 15, 2014

To Whom it Concerns,

Milwaukee® M12TM & M18TM Force LogicTM Press Tools, jaws and ring sets are approved in North America for the installation of fittings as indicated in the matrix below:

VIEGA							ELKHART - APOLLOXPRESS		GRINNELL®		NIBCO®		
ProPress® 1/2" - 2"	ProPress® G (Gas) 1/2" - 2"	ProPress® XL-C (Copper) 2-1/2" - 4"	ProPress® for Stainless Steel 1/2" - 2"	ProPress® XL-S (Stainless Steel) 2-1/2" - 4"	MegaPress® 1/2" - 2"	MegaPress® G (Gas) 1/2" - 2"	PEX Press 1/2" - 1"	1/2" - 2" Copper Fittings	2-1/2" - 4" Copper Fittings	G-Press™ 1/2" - 2"	Stainless Steel G-Press™ 1/2" - 2"	1/2" - 2" Copper Fittings	2-1/2" - 4' Copper Fittings
X Up to 1-1/4" *M12™ Jaws	X Up to 1-1/4" *M12™ Jaws		X Up to 1-1/4" *M12™ Jaws				X Up to 1" *RIDGID® Compact Jaws for PureFlow™	X Up to 1-1/4" *M12™ Jaws		X Up to 1-1/4" *M12™ Jaws		X Up to 1-1/4" *M12™ Jaws	
X *M18™ Jaws	X *M18™ Jaws	X *M18™ Rings	X *M18™ Jaws	X *M18™ Rings	X *M18™ Black Iron Press Jaws & Rings	X *M18™ Black Iron Press Jaws & Rings	X *RIDGID [®] Standard Jaws for PureFlow™	X *M18™ Jaws	X *M18™ Rings	X *M18™ Jaws	X Up to 1" *M18™ Stainless Steel Jaws	X *M18™ Jaws	-
X *M18™ Jaws	X *M18™ Jaws	X *M18™ Rings	X *M18™ Jaws	X *M18™ Rings	X *M18™ Black Iron Press Jaws & Rings	X *M18™ Black Iron Press Jaws & Rings	X *RIDGID® Standard Jaws for PureFlow™	X *M18™ Jaws	X *M18™ Rings	X *M18™ Jaws	X *M18™ Stainless Steel Jaws & Rings	X *M18™ Jaws	
	1/2" - 2" X Up to 1-1/4" "M12"" Jaws X "M18" Jaws	ProPress® (Gas) 1/2" - 2" 1/2" - 2" X X Up to 1-1/4" *M12" Jaws X X *M18" Jaws *M18" Jaws X X X X	ProPress® (Gas) (Copper) 1/2" - 2" 1/2" - 2" 2-1/2" - 4" X X Up to 1-1/4" W12" Jaws "M12" Jaws X X X X X X X X X X	ProPress® 1/2" - 2" ProPress® G (Gas) 1/2" - 2" ProPress® XL-C (Copper) 2-1/2" - 4" ProPress® for Stainless Steel 1/2" - 2" X X X Y Up to 1-1/4" *M12" Jaws Y Y Y X X Y Y X X Y Y X X Y Y X X X Y X X X X X X X X	ProPress® 1/2" - 2" ProPress® (Gas) 1/2" - 2" ProPress® XL-C (Copper) 2-1/2" - 4" ProPress® for Stainless Steel 1/2" - 2" ProPress® XL-S (Stainless Steel) 2-1/2" - 4" X X X Y yp to 1-1/4" "M12" Jaws Y X Y X X X Y Y Y Y Y Y X X X Y Y X X X Y *M12" Jaws *M12" Jaws X X X X X X *M18" Rings X X X X X X X X	ProPress® ProPress® G (Gas) ProPress® XL-C (Copper) ProPress® for Stainless Steel ProPress® XL-S (Stainless Steel) ProPress® XL-S (Stainless Steel) MegaPress® XL-S (Stainless Steel) X X X X Y Vp to 1-1/4" "M12" Jaws X X X X X X X YM12" Jaws *M12" Jaws X X X X X X YM18" Jaws *M18" Rings X X X X X X *M18" Jaws *M18" Rings *M18" M18" Jaws X X X X X *M18" Jaws *M18" Rings *M18" M18" Jaws X	ProPress® 1/2" - 2" ProPress® (Gas) 1/2" - 2" ProPress® XL-C (Copper) 2-1/2" - 4" ProPress® for Stainless Steel 1/2" - 2" ProPress® XL-S (Stainless Steel) 2-1/2" - 4" MegaPress® G (Gas) 1/2" - 2" MegaPress® G (Gas) 1/2" - 2" X X X X Y	ProPress® 1/2" - 2" ProPress® (Gas) 1/2" - 2" ProPress® XL-C (Copper) 2-1/2" - 4" ProPress® for Stainless Steel 1/2" - 2" ProPress® XL-S (Stainless Steel 2-1/2" - 4" MegaPress® for Gas) 1/2" - 2" MegaPress® G Gas) 1/2" - 2" PEX Press for Gas) 1/2" - 1" X X X Steel 1/2" - 2" MegaPress® Steel 2-1/2" - 4" MegaPress® G Gas) 1/2" - 2" PEX Press for Stainless Steel 1/2" - 2" MegaPress® G Gas) 1/2" - 2" PEX Press for Gas) 1/2" - 2" X X X X X X X X Y Up to 1-1/4" *M12" Jaws X X X X X X X X X X X X X X X X	X Y Up to 1-1/4" Y Up to 1-1/4" X X X Up to 1-1/4" X X Up to 1-1/4" X X Y Up to 1-1/4" Y Up to 1"	X Y Up to 1-1/4" Y Up to 1-1/4" X X X X X Y Up to 1-1/4" X X X Y Up to 1-1/4" Y Up to 1-1/4" Y Up to 1-1/4" Y Y Up to 1-1/4" Y	VIEGA APOLLOXPRESS GRI ProPress® ProPress® G (Gas) 1/2" - 2" ProPress® XL-C (Copper) 2-1/2" - 4" ProPress® Steel 1/2" - 2" ProPress® XL-S (Stainless Steel) 2-1/2" - 4" MegaPress® 1/2" - 2" PEX Press G (Gas) 1/2" - 2" 1/2" - 2" 1/2" - 2" 1/2" - 1" 1/2" - 2" 2-1/2" - 4" G-Press™ 1/2" - 2" 1/2" - 2" 1/2" - 1" 1/2" - 2" <td>X X</td> <td>VIEGAAPOLIOXPRESSGRINNELL®MIEProPress® 1/2" - 2"ProPress® G (Gas) 1/2" - 2"ProPress® XL-C (Copper) 2-1/2" - 4"ProPress® Steel 1/2" - 2"MegaPress® (Gas) 1/2" - 2"MegaPress® G (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Copper FittingsStainless G (Gas) 1/2" - 2"Stainless (Copper 1/2" - 2"MegaPress® (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Copper FittingsStainless (Copper FittingsStainless (Copper (Copper 1/2" - 2"MegaPress® (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Stainless (Copper FittingsStainless (Copper FittingsStainless (Copper FittingsStainless (Copper (Copper FittingsStainless (Copper (Copper FittingsMegaPress® (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Stainless (Copper FittingsStainless (Copper FittingsStainless (Copper FittingsStainless (Copper (Copper FittingsStainless (Copper (Copper FittingsStainless (Copper (Copp</td>	X X	VIEGAAPOLIOXPRESSGRINNELL®MIEProPress® 1/2" - 2"ProPress® G (Gas) 1/2" - 2"ProPress® XL-C (Copper) 2-1/2" - 4"ProPress® Steel 1/2" - 2"MegaPress® (Gas) 1/2" - 2"MegaPress® G (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Copper FittingsStainless G (Gas) 1/2" - 2"Stainless (Copper 1/2" - 2"MegaPress® (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Copper FittingsStainless (Copper FittingsStainless (Copper (Copper 1/2" - 2"MegaPress® (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Stainless (Copper FittingsStainless (Copper FittingsStainless (Copper FittingsStainless (Copper (Copper FittingsStainless (Copper (Copper FittingsMegaPress® (Gas) 1/2" - 2"PEX Press (Gas) 1/2" - 2"1/2" - 2"Stainless (Copper FittingsStainless (Copper FittingsStainless (Copper FittingsStainless (Copper (Copper FittingsStainless (Copper (Copper FittingsStainless (Copper (Copp

* = Must be used in conjunction with = Not designed for

Milwaukee® M12TM & M18TM Force LogicTM Press Tools are approved for use only with the jaws and ring sets indicated in the matrix below. Do not use Milwaukee press tools with any jaw/ring that has not been approved by Milwaukee®.

	RIDGID [®] Compact Jaws for ProPress [®] 16958, 16963, 16978, 31228	laws for ProPress®		RIDGID® Press Snap™ Soil Pipe Cutter 34403	RIDGID® MegaPress® Jaws & Rings 37958, 37963, 37968, 21878, 37973, 37978, 37983	Jaws for PureFlow™ 17003, 17008, 17013, 17018,	22653, 22658,	Klauke® UAP2/UNP2 Pressing Jaw Size 1, Size 2 & Size 3	Rothenberger 015222X, 015223X, 015224X, 015225X, 015226X, 015227X
M12™ Force Logic™ Press Tool 2473-20	x					х			
M18 [™] Force Logic [™] Press Tool 2673-20		х	х	х	x		х	х	х
M18™ Force Logic™ Long Throw Press Tool 2673-20L		х	х	х	x		х		х

X= Compatible

It is the responsibility of the installing contractor to determine the compatibility of the pipe and fittings used for the connection. Fittings should be installed per the manufacturer's instructions. Contact the fitting manufacturer for specific information on their system. Jaw cleanliness and jaw inspection are an integral part of creating a reliable, permanent connection and are the responsibility of the installer.

For the latest listing of approvals, visit milwaukeetool.com. For technical or service assistance, contact Milwaukee Customer Service at 1-800-729-3878.