

PIPE PRESS COMPATIBILITY CHART

Hilti's Pipe Press Tool NPR 32-22 is compatible with the press systems below:

-	VIEGA					VIEGA	
Pipe Press Tool NPR 32-22			ELKHART- APOLLO & NIBCO	ELKHART- APOLLO	Mueller Streamline Press	MegaPress	PEX
	ProPress (both copper and stainless steel) 1/2" - 2"	ProPress XL-C (copper) 2 ½" – 4"	Copper Fittings ½" - 2"	Copper Fittings 2 ½" – 4"	Copper Fittings: ½" to 4"	MegaPress, MegaPressG, MegaPress CuNi ½" - 2"	PureFlow PEX ½" - 2"
	Hilti NPR PS PP Jaw	Hilti NPR PR PP Ring and PRA Actuator	Hilti NPR PS PP Jaw	Hilti NPR PR PP Ring and PRA Actuator	Hilti NPR PS PP Jaws, ring and PRA Actuator	Hilti NPR PS MP jaws, NPR PR MP ring and NPR PA 2	
	RIDGID Standard Jaw	RIDGID XL-C Rings and Actuator	RIDGID Standard Jaw	RIDGID XL-C Rings and Actuator		RIDGID MegaPress Jaws and Rings	RIDGID PEX Press Jaw
#2252526	Milwaukee M18 Jaw	Milwaukee M18 Ring and Actuator	Milwaukee M18 Jaw	Milwaukee M18 Ring and Actuator		Milwaukee Black Iron Press Jaws and Rings	

Compatibility as of: December 2022

Hilti's Pistol-grip Pipe Press Tool NPR 32 XL-22 is compatible with the press systems below:

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Pistol-grip Pipe Press Tool NPR 32 XL-22			APOLLO & NIBCO	ELKHART- APOLLO	Streamline Press	MegaPress
	ProPress (both copper and stainless steel) 1/2" - 2"	ProPress XL-C and XL-S (both copper and stainless steel) 2 1/2" - 4"	Copper Fittings 1/2" – 2"	Copper Fittings 2 ½" – 4"	Copper Fittings: 1/2" to 4"	MegaPress, MegaPressG, MegaPress CuNi ½" - 4"
	Hilti NPR PS PP Jaw	Hilti NPR PR PP Ring and PRA Actuator	Hilti NPR PS PP Jaw	Hilti NPR PR PP Ring and PRA Actuator	Hilti NPR PS PP Jaws, ring and PRA Actuator	Hilti NPR PS MP jaws, NPR PR MP rings and NPR PA 2/ NPR PA 3
	RIDGID Standard Jaw	RIDGID XL-C Rings and Actuator	RIDGID Standard Jaw	RIDGID XL-C Rings and Actuator		RIDGID MegaPress Jaws and Rings
#2320251	Milwaukee M18 Jaw	Milwaukee M18 Ring and Actuator	Milwaukee M18 Jaw	Milwaukee M18 Ring and Actuator		Milwaukee Black Iron Press Jaws and Rings

Compatibility as of: December 2022

The above metallic press connect systems comply to the pipe and fitting manufacturer's recommended operating pressure of 200psi and a max burst pressure of 600psi. Consult the pipe and fitting manufacturer for proper preparation and installation procedure.









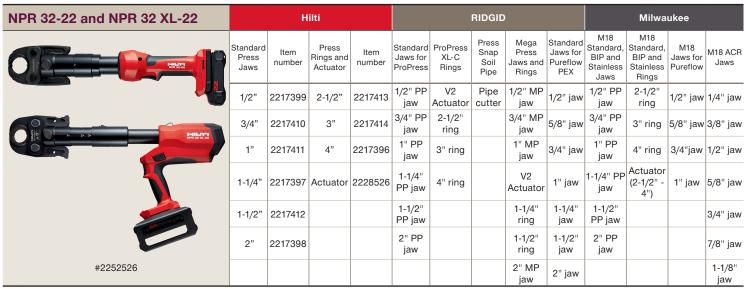




The above metallic press connect systems comply to the pipe and fitting manufacturer's recommended operating pressure of 200psi and a max burst pressure of 600psi. The PEX fittings have been tested to the requirements of ASTM F877-18a (Section 7.6). Consult the pipe and fitting manufacturer for proper preparation and installation procedure.

PIPE PRESS COMPATIBILITY CHART

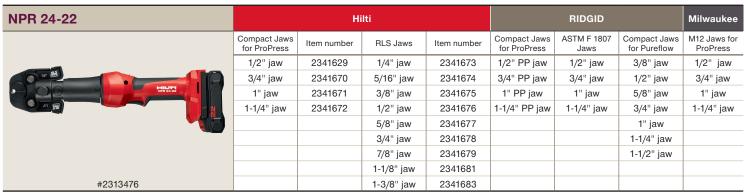
Hilti's Pipe Press Tool NPR 32-22 & NPR 32 XL-22 is compatible with the jaws and ring sets below:



Compatibility as of: December 2022

It is the responsibility of the the installer to determine the compatibility of the press system used for the application. To obtain the above results, the pipe and fitting manufacturers must be consulted on compatibility, preparation, and installation procedures. Additionally, ensure the jaws and ring sets are clean, clear of debris, and free of cracks or defects. For more information regarding this

Hilti's Compact Pipe Press Tool NPR 24 is compatible with the jaws and ring sets below:



Compatibility as of: December 2022

It is the responsibility of the the installer to determine the compatibility of the press system used for the application. To obtain the above results, the pipe and fitting manufacturers must be consulted on compatibility, preparation, and installation procedures. Additionally, ensure the jaws and ring sets are clean, clear of debris, and free of cracks or defects. For more information regarding this

Hilti's Pipe Press Tool NPR 24 is compatible with the press systems below:

Pipe Press Tool NPR 24-22	VIEGA	ELKHART-APOLLO & NIBCO	Mueller Streamline Press	
Si S	ProPress copper 1/2" to 1-1/4"	ProPress copper 1/2" to 1-1/4"	ProPress copper 1/2" to 1-1/4"	
	Hilti NPR PC PP Jaw	Hilti NPR PC PP Jaw	Hilti Compact RLS Jaw	
	Rigid Compact Jaw	Rigid Compact Jaw	Milwaukee ACR Jaw	
#2313476	Milwaukee M12 Jaw	Milwaukee M12 Jaw	Rothenberger 24kN Jaw	

Compatibility as of: December 2022

The above metallic press connect systems comply to the pipe and fitting manufacturer's recommended operating pressure of 200psi and a max burst pressure of 600psi. The PEX fittings have been tested to the requirements of ASTM F877-18a (Section 7.6). Consult the pipe and fitting manufacturer for proper preparation and installation procedure.







