

# 'HD-Press' Carbon Steel Press Fittings

**NO MORE WELDING!**

**Now  
thick-walled steel pipes  
can be pressed too**



Compressed air: oil-free only.



HD-Press fittings are made of carbon steel in sizes 1/2" - 2". Ideal for heating, cooling, compressed air and sprinklers installations as well as for industrial and other applications. Larger sizes coming soon.

- ✓ fitting body made of carbon steel with zinc nickel coating for highest requirements
- ✓ all important product types available
- ✓ for steel pipes according to DIN EN10255 (threaded pipes), DIN EN10220/10216-1 and DIN EN10220/10217-1 (boiler pipes) seamless or welded, black or galvanised or painted
- ✓ leaking before pressing
- ✓ radial pressing enables economic and fast connections
- ✓ pressable with all suitable and system-compatible pressing tools/press slings/press chains with system-compatible pressing contour HD

## PRODUCT RANGE

For the installation of steel pipes to BS EN 10255 (threaded pipes), BS EN 10220/10216-1 and BS EN 10220/10217-1 (boiler pipes) in sizes 1/2" - 2".

			
Coupling 66-2800	Slip Coupling 66-2804	End Cap 66-2841	Male Straight Adapter 66-2801
			
Female Straight Adapter 66-2802	90° Bend (F/F) 66-2820	90° Bend (M/F) 66-2821	45° Bend (F/F) 66-2823
			
45° Bend (M/F) 66-2824	Reducing Coupling 66-2803	Fitting Reducer (M/F) 66-2843	BSP Female Tee 66-2812
			
Equal Tee 66-2810	Reducing Tee 66-2811	PN16 Flange Adapter 66-2840	Male Union Adapter 66-2808

HD-Press complies with the highest requirements of heating, cooling, compressed air and sprinklers installations as well as of industrial and other applications. HD-Press is not suitable for drinking water installations.