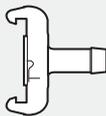
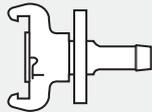
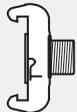




CLAW couplings are made from zinc-plated, dropforged, hardened steel, ensuring long life even under difficult conditions. The coupling head is the same for all hose sizes and can therefore be freely combined. The recommended maximum working pressure is 10 bar.

Technical Data

Economical air flow 280 l/s (0.2 bar ΔP)
 Max working pressure 16 bar
 Temperature range -10°C to +80°C

Connection type	Coupling CLAW	Ordering No.	Size		Bore B, mm	
			mm	in		
H – Hose		H06	9000 0308 00	6.3	1/4	5.0
		H10	9000 0309 00	10	3/8	8.0
		H13	9000 0310 00	12.5	1/2	10.5
		H16	9000 0311 00	16	5/8	13.5
		H20	9000 0312 00	19	3/4	17.0
		H25	9000 0313 00	25	1	22.0
LNH – Lock nut, Hose		LNH10	9000 0260 00	10	3/8	8.0
		LNH13	9000 0261 00	12.5	1/2	10.5
		LNH16	9000 0262 00	16	5/8	13.5
		LNH20	9000 0263 00	19	3/4	17.2
		LNH25	9000 0264 00	25	1	22.0
M – Male thread		M10	9000 0300 00		3/8 BSP	11.2
		M15	9000 0301 00		1/2 BSP	14.8
		M20	9000 0302 00		3/4 BSP	19.0
		M25	9000 0303 00		1 BSP	25.5
F – Female thread		F10	9000 0304 00		3/8 BSP	15.0
		F15	9000 0305 00		1/2 BSP	18.6
		F20	9000 0306 00		3/4 BSP	24.0
		F25	9000 0307 00		1 BSP	25.0
Protection cover for CLAW couplings			9000 0314 00			
Extra packing for CLAW couplings		For type H, M and F	9000 0000 00 (+80°C), 9000 0000 01 (+200°C) ^a			
		For LNH10, -13 and -16	9000 0015 00			
		For LNH20 and -25	9000 0268 00 (+80°C), 9000 0319 00 (+200°C) ^a			
Safety lock spring			3176 8640 90		25 pieces	

^a Viton-green.