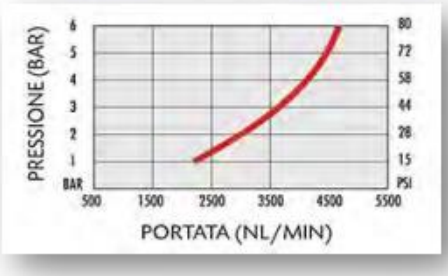
RUBINETTI RAPIDI PER ARIA COMPRESSA – SERIE MAGNUM con DISPOSITIVO DI SICUREZZA
QUICK COUPINGS FOR COMPRESSED AIR – MAGNUM SERIES with SAFETY DEVICE

Rubinetto con flusso d'**aria molto elevato** - UTILIZZO GRAVOSO SETTORE CARPENTERIA
*Coupling with **very high airflow** - HEAVY USE CARPENTRY SECTOR*

Il rubinetto blocca il flusso d'aria prima di sganciare l'utensile. Le parti sottoposte a maggiori stress meccanici sono realizzate in acciaio temperato • *One hand - operated safety coupling that vents the airflow before disconnection, preventing from the risk of whip effect. All parts submitted to greater mechanical stress are made of tempered steel*

Rispondono alla direttiva europea PED 97/23/CE e alle esigenze di sicurezza della norma ISO 4414 AL PUNTO 5.4.5.8
Ref. European Pressure Equipment Directive (PED) 97/23/CE & safety requirements ISO 4414 STANDARD PAR. 5.4.5.8



Temperatura di esercizio:	-15°C, +60°C
Working temperature:	*-15°C, +60°C*
Pressione:	0-16 Bar
Pressure:	*0-16 Bar*



L'aria passa libera • *The air flows freely*



Si blocca il flusso e termina la pressione nella valvola • *The airflow is cut off and the pressure in the valve is vented*



Si libera l'attacco dal raccordo • *The coupling is released from the connection*

	Art.	Size • Ø	€
Maschio • *Male*	SG/122/1	3/8"	
	SG/122/2	1/2"	
Femmina • *Female*	SG/123/1	3/8"	
	SG/123/2	1/2"	
Attacco portagomma *With hose tail fitting*	SG/124/1	9	
	SG/124/2	13	
Attacco tubo gomma e PU *With connection for rubber and PU hose*	SG/125/1	10 x 19	
	SG/125/2	13 x 23	

Innesti in acciaio temperato
Coupling plugs of tempered steel

	Art.	Size • Ø	€
Maschio • *Male*	SG/118/1	3/8"	
	SG/118/2	1/2"	
	SG/118/3	3/4"	
Femmina • *Female*	SG/118/4	3/8"	
	SG/118/5	1/2"	
Attacco portagomma *With hose tail fitting*	SG/116/1	9	
	SG/116/2	13	
Attacco tubo gomma e PU *With connection for rubber and PU hose*	SG/117/1	10 x 19	
	SG/117/4	13 x 23	