

23 Series — Industrial Dry Break Coupling

Featuring... Snap-tite quality with superior pressure and flow characteristics over the competition.



- Rugged construction
- High strength steel with yellow zinc dichromate plating for corrosion resistance
- Push-to-connect ball-locking mechanism for positive connection
- Available sizes: 3/8" & 1/2"
- Safety sleeve lock as standard
- Connects against static pressures to 200 psi (14 bar)

Snap-tite's 23 Series is designed for demanding hydraulic applications. Typical applications include mobile equipment, hydraulic hand tools and in-plant hydraulics including test stands where a dry break is required for cleanliness. As protection against accidental disconnection, the 23 Series is equipped with a standard sleeve lock. The flush nipple valve aids in the prevention of system contamination by reducing the build up of dirt and grit.

PRESSURE RATINGS

SIZE (inches)	SPILLAGE (cc)	AIR INCLUSION (cc)	MAXIMUM WORKING PRESSURE		MINIMUM BURST PRESSURE	
			PSI	BAR	PSI	BAR
3/8"	.03	.25	3,000	210	6,000	415
1/2"	.04	.30	3,000	210	6,000	415