



ARS 25 -BALL-TYPE QUICK COUPLING - KW

P/N	Inlet	Type	Mat.	Weight			
				gr	oz		
26.2400.00	1/4 Bsp F	B	Sst.+ brass	290	10,23	5	
26.2400.60	1/4 Bsp M	B1	Sst.+ brass	270	9,52	5	✓
26.2450.51R	1/4 Bsp F	A	St. steel	68	2,4	5	
26.2453.51R	1/4 Bsp M	A1	St. steel	82	2,89	5	✓
26.2451.51R	1/4 Bsp F x R5	A2	St. steel	74	2,61	5	✓

Rated Pressure	250 bar - 25 MPa	3650 psi
Permissible Pressure	280 bar - 28 MPa	4050 psi
Rated Flow	40 l/min	10,5 USGpm
Rated Temperature	160 °C	320 °F

Pin Ø12 mm (0,47") - Internal hole Ø7 mm (0,28")



ARS 25 P -BALL-TYPE QUICK COUPLING - KW

P/N	Inlet	Type	Mat.	Weight			
				gr	oz		
26.2410.60	1/4 Bsp M	B	Brass	232	8,18	5	✓
Rated pr. 250bar – 25MPa – 3650psi Permiss.press. 280bar – 28MPa – 4050psi							
26.2415.60	1/4 Bsp M	B1	Sst.+ brass	232	8,18	5	
Rated pr. 250bar – 25MPa – 3650psi Permiss.press. 280bar – 28MPa – 4050psi							

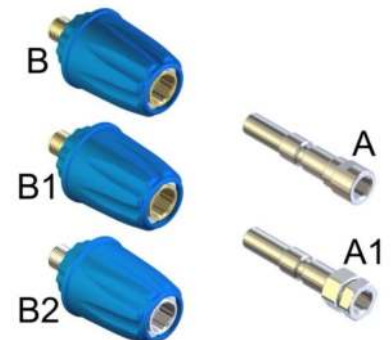
26.2440.60	1/4 Bsp M	B2	St. steel	216	7,62	5	✓
Rated pr. 310bar – 31MPa – 4500psi Permiss.press. 350bar – 35MPa – 5100psi							

26.2450.51R	1/4 Bsp F	A	St. steel	68	2,4	5	
Rated pr. 310bar – 31MPa – 4500psi Permiss.press. 350bar – 35MPa – 5100psi							

26.2451.51R	1/4 Bsp F x R5	A1	St. steel	68	2,4	5	✓
Rated pr. 310bar – 31MPa – 4500psi Permiss.press. 350bar – 35MPa – 5100psi							

Rated Flow	40 l/min	10,5 USGpm
Rated Temperature	160 °C	320 °F

Pin Ø12 mm (0,47") - Internal hole Ø7 mm (0,28")



ARSU - BALL-TYPE QUICK COUPLING FOR "Q-STYLE"-NOZZLE

P/N	Inlet	Hole size		Weight			
		mm	in	gr	oz		
26.2060.00	1/4 Npt F	12	0,47	68	2,4	25	✓

Rated Pressure	310 bar - 31 MPa	4500 psi
Permissible Pressure	350 bar - 35 MPa	5000 psi
Rated Flow	40 l/min	10,5 USGpm
Rated Temperature	160 °C	320 °F

Pin Ø12 mm

