



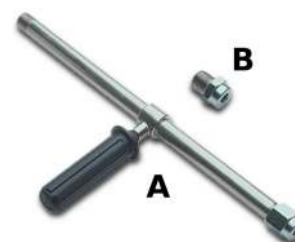
RL 84

P/N	Inlet	Outlet	Weight			
			gr	oz		
30.5400.001	1/2 Bsp F	1/2 Bsp F	1394	49,17	6	
30.5400.00	1/2 Bsp F	1/2 Bsp F	1394	49,17	1	
Rated Pressure		500 bar - 50 MPa		7250 psi		
Permissible Pressure		560 bar - 56 MPa		8100 psi		
Rated Flow		80 l/min		21 USGpm		
Rated Temperature		100 °C		210 °F		
Extensions		30.5000.40-80-92				



LANCE AND NOZZLE HOLDER FOR RL 84 - RL204

P/N	Length		Inlet	Outlet	Type	Weight			
	mm	in.				gr	oz		
30.5000.40	400	15,7	1/2 Bsp M	1/4 Npt F	A	830	29,27	1	✓
30.5000.80	800	31,5	1/2 Bsp M	1/4 Npt F	A	1427	50,33	1	✓
30.5000.92	1250	50	1/2 Bsp M	1/4 Npt F	A	2036	71,81	1	✓
30.5018.51R			Nipple 1/2 Bsp M	1/4 Npt F	B	55	2	1	✓
Nozzle holder									
Rated Pressure		500 bar - 50 MPa			7250 psi				
Permissible Pressure		560 bar - 56 MPa			8100 psi				
Rated Flow		200 l/min			53 USGpm				
Rated Temperature		43 °C			109 °F				
Material		Stainless steel							



RL600 SST GUN

P/N	Inlet	Outlet	Weight			
			gr	oz		
30.5800.00	3/8 Bsp F	3/8 Bsp F	991	34,95	1	✓
30.5820.00	3/8 Bsp F	3/8 Bsp F	1039	36,65	1	
Magnetic reed switch I= 0,5 A - V=48V AC/DC - P = 10 VA - 2 m cable						
Rated Pressure		600 bar - 60 MPa		8700 psi		
Permissible Pressure		660 bar - 66 MPa		9500 psi		
Rated Flow		60 l/min		15,8 USGpm		
Rated Temperature		100 °C		210 °F		
Degree of Protection		IPX3				
Protection Class		III				
Shoulder rest		30.5060.00				
Inlet swivel, n° 30.5840.00						



SHOULDER REST

P/N	Length		Couplings	Weight			
	mm	in.		gr	oz		
30.5019.21	300	11,8	M18 x 1,5 mm M	310	10,9	1	
Suitable for RL80							
30.5060.00	300	11,8	1/4 Bsp M	219	7,72	5	✓
Suitable for RL600 - RL124 - RL204 - RL84							

