

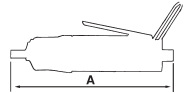
Pneum. Standard Impulse Wrenches RRI series



Img.: RRI-60S



Img.: RRI-30SA



Series RRI-S

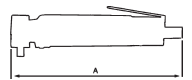
Type	Model		Order No.	Bolt Capacity Ø	PRM min ⁻¹	Torque Range* N-m	Air Cons. l/s	Weight kg	Pipe Thread Inch	Hose ID mm	Dimensions		Vibration m/s ²	Noise Level dB(A)	
	SqD	Hex									A	B			
Straight	-	1/4	RRI-30 SA	510505	M6	4200	6 - 11.5	3.7	0.77	1/4	6.5	219	n.a.	2.7	78
	-	1/4	RRI-40 SA	510515	M6-M8	4200	10 - 17	3.7	0.8	1/4	6.5	224	n.a.	3.1	78
	-	1/4	RRI-50 SA	510525	M8	6800	15 - 25	5.3	0.8	1/4	6.5	224	n.a.	3.4	80
	-	1/4	RRI-60 SA	510235	M8	6000	20 - 30	6.2	0.86	1/4	8	225	n.a.	3.8	80
	-	1/4	RRI-70 SA	510545	M8-M10	5000	28 - 40	6.2	0.97	1/4	8	n.a.	n.a.	n.a.	80
	3/8	-	RRI-30S	510510	M6	4200	7 - 12.5	3.7	0.8	1/4	6.5	219	n.a.	2.6	78
	3/8	-	RRI-40S	510520	M6-M8	4200	11 - 19	3.7	0.8	1/4	6.5	221	n.a.	2.9	78
	3/8	-	RRI-50S	510530	M8	6800	16 - 27	5.3	0.8	1/4	6.5	221	n.a.	3	80
	3/8	-	RRI-60S	510540	M8-M10	6000	22 - 35	6.2	0.86	1/4	8	231	n.a.	3.4	80
	3/8	-	RRI-70S	510550	M10	5000	31 - 47	6.2	0.97	1/4	8	244	n.a.	3.7	80
3/8	-	RRI-80S	510560	M10-M12	6100	40 - 68	n.a.	1.15	1/4	8	248	n.a.	4	82	



Img.: RRI-70R



Img.: RRI-50RA



Series RRI-R

Type	Model		Order No.	Bolt Capacity Ø	RPM min ⁻¹	Torque Range* N-m	Air Cons. l/s	Weight kg	Pipe Thread Inch	Hose ID mm	Dimensions		Vibration m/s ²	Noise Level dB(A)	
	SqD	Hex									A	B			
Angled	-	1/4	RRI-50 RA	510605	M6-M8	4300	9.5 - 16	4.8	1.2	1/4	6.5	253	n.a.	16.5	80
	-	1/4	RRI-60 RA	510615	M8	4700	15 - 22	6.2	1.3	1/4	8	264	n.a.	17.2	80
	-	1/4	RRI-70 RA	510625	M8	4500	20 - 29	6.2	1.4	1/4	8	272	n.a.	17.5	80
	3/8	-	RRI-50 R	510610	M6-M8	4300	10.5 - 17	4.8	1.2	1/4	6.5	253	n.a.	16	80
	3/8	-	RRI-60 R	510620	M8	4700	16 - 24	6.2	1.3	1/4	8	264	n.a.	16.8	80
	3/8	-	RRI-70 R	510630	M8-M10	4500	22 - 31	6.2	1.4	1/4	8	272	n.a.	17.1	80
	1/2	-	RRI-70 RG	510631	M10	2000	32 - 45	6.2	1.6	1/4	8	281	n.a.	17.4	82
	1/2	-	RRI-70 RH	510632	M10-M12	2200	46 - 60	6.2	1.6	1/4	8	281	n.a.	17.4	82
	1/2	-	RRI-80 RH	510642	M12	2800	50 - 70	n.a.	1.7	1/4	8	281	n.a.	19	82



Further information available 24 hours a day on our website.

* Torque specification is for guidance only, based on manufacturer's tightening tests at 0.6 MPa. Due to different influencing factors, practical values may deviate.