

# BD531 MARTILLO DE CIRCULACIÓN INVERSA

## R.C. HAMMER



3" R.C. Martillos	Descripción del Artículo	Peso Kg	Número de parte
	1 Top Sub-Remet 3"	3.76	BD531-TSUB-R3
	2 O Ring (Adaptor Tube Remet 3") x 2	0.01	BD531-SK-TSUB-R3
	3 Adaptor Tube Remet 3"	1.85	BD531-ASCREENR3
	4 O Ring (Sample Tube) x 4	0.01	BD531-SK-STUBE
	5 Sample Tube	1.97	BD531-STUBE
	6 Circlip	0.04	BD531-CIRCLIP
	7 O Ring (Distributor 1) x 2	0.01	BD531-SK-DIST-1
	8 O Ring (Distributor 2) x 1	0.01	BD531-SK-DIST-2
	9 Distributor	0.37	BD531-DIST
	10 Check Valve/Plunger	0.08	BD531-CVALVE
	11 O Ring (Check Valve) x 1	0.01	BD531-SK-CVALVE
	12 Spring	0.1	BD531-SPRING
	13 Mount Sample Tube	0.49	BD531-STUBE-MOUNT
	14 Inner Cylinder/Top Barrel	3.4	BD531-ICYL
	15 O Ring (Inner Cylinder) x 1	0.01	BD531-SK-ICYL
	16 Piston	4.69	BD531-PISTON
	17 External Cylinder/Barrel/Piston Case	9.2	BD531-ECYL
	18 Seal Cover/ O Ring (Bearing Bush) x 2	0.02	BD531-SCOVER
	19 Bearing Bush	1.03	BD531-BUSH
	20 Bit Stop Ring	0.08	BD531-SRING
	21 O Ring (Bit Stop Ring) x 1	0.01	BD531-SK-SRING
	22 Shroud	0.45	BD531-SHROUD-85/83
	23 Drive Sub	1.6	BD531-DSUB
	24 Drill Bit	4.2	BD531-85DC-TV
	25 Seal Kit (Item 2+4+7+8+11+18+21)	0.2	BD531-SK

### Datos técnicos

Largo(sin broca)	Peso(sin broca)	Diámetro externo	Vástago de broca	Rango de agujeros	Hilo de conexión
1069mm	29.0kg	Φ81mm	BD531	Φ84- Φ100	3 " Remet
Tamaño de caja	Tasa de impacto a 2.4Mpa	Velocidad de rotación recomendada	Consumo de aire		
1100x110x120mm	30Hz	25-40r/min	200-500(PSI)		
			300-1200(CFM)		