



Adaptadores de Martillos

Figura N°	Martillo	Salida de Barrido	D=W	Rosca	Longitud	Peso Aproximado	
		mm	mm			mm	Kg
S001	Atlas Copco BBC41/43/44/45/100 Gardner Denver 93/99 Ingersoll Rand DA35/505	10.0	31.9	R32	380	1.9	4.18
S002	Atlas Copco BBC51/52/54/120 Montabert H40/50/60/70	10.0	38.0	R32	380	2.6	5.72
		10.0	38.0	R38	390	3.1	6.82
		10.0	38.0	T38	390	3.1	6.82
S003	Atlas Copco BBE56/57/5701 Furukawa HD260 Ingersoll Rand YH60/60A Montabert H100	14.3	44.4	R38	447	5.0	11.00
		14.3	44.4	T38	530	5.5	12.10
		14.3	44.4	T38	538	5.3	11.66
		14.3	44.4	T45	530	5.7	12.54
		14.3	44.4	T45	550	5.9	12.98
S004	Atlas Copco COP125/130/131	14.3	38.3	R32	380	2.7	5.94
		14.3	38.3	T38	380	3.0	6.60
S005	Atlas Copco COP131EB	14.3	38.3	R32	405	2.7	5.94
		14.3	38.3	T38	405	3.4	7.48
S006	Atlas Copco COP925/928	SF	38.0	R32	510	5.0	11.00
		SF	38.0	R38	510	5.7	12.54
		SF	38.0	T38	510	5.7	12.54





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		mm	mm			Kg	lb
S201	Furukawa PD200/M120/HD200 Gardner Denver PR123/133/55 Ingersoll Rand URD475/550,VL120/140 Mitsui TR300/350S/400 Tamrock L600/750 Toyo PR120/220	14.3	44.1	R32	330	3.3	7.26
		14.3	44.1	R38	349	3.3	7.26
S202	Furukawa PD200/M120/HD200 Gardner Denver PR123/133/55 Ingersoll Rand URD475/550,VL120/140 Mitsui TR300/350S/400 Tamrock L600/750 Toyo PR120/220	14.3	44.3	R38	380	3.7	8.14
		14.3	44.3	T38	380	3.7	8.14
		14.3	44.3	T38	446	4.5	9.90
		14.3	44.3	T45	380	4.1	9.02
		14.3	44.3	T45	446	4.8	10.56
S203	Furukawa PD200R	14.3	44.3	T38	380	4.2	9.24
		14.3	44.3	T38	485	4.8	10.56
		14.3	44.3	T45	485	4.8	10.56
S204	Furukawa HD50	SF	40.0	R38	525	4.3	9.46
		SF	40.0	T38	525	4.3	9.46
S205	Furukawa HD90	SF	40.0	R38	500	4.9	10.80
		SF	40.0	T38	500	4.9	10.80
S206	Furukawa HD135/135A	SF	40.0	R38	501	5.3	11.66





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			mm			mm	mm
S301	Gardner Denver HPR1H	SF	44.3	T38	744	6.8	14.96
		SF	44.3	T45	744	5.0	11.00
S302	Gardner Denver HPR2	SF	50.7	T51	914	14.1	31.02
S303	Gardner Denver HPR2	SF	69.8	T60	1041	18.0	39.60
S304	Gardner Denver PR66	16.0	44.1	T45	559	5.9	12.98
S401	Ingersoll Rand VL140/EVL130(12SP)	14.3	44.1	R38	344	3.8	8.36
		14.3	44.1	T38	349	3.8	8.36
		14.3	44.1	T45	349	4.1	9.02
S402	Ingersoll Rand VL671	19.0	46.0	T45	530	5.9	12.98
		14.3	46.0	T45	530	6.0	13.20

