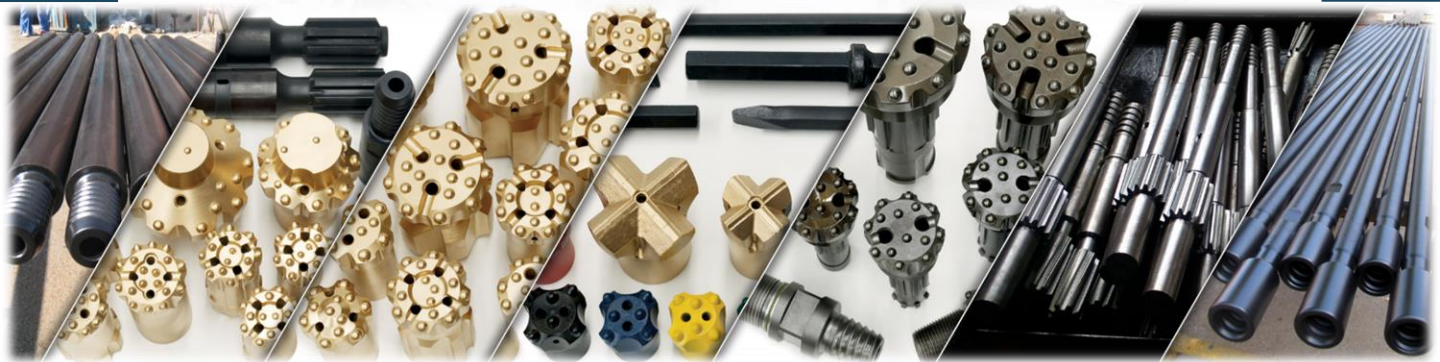




ROCKTOOLS
LHS
AUSTRALIA

Product Catalogue Reverse Circulation Drilling



LHS Rocktools Australia Pty LTD
ABN: 32 087 463 358

Phone: 08 9353 3288
Fax: 08 9353 3299
www.lhsrta.com.au


REVERSE CIRCULATION HAMMER

DIMENSIONS (mm)		WEIGHT (kg)	CONNECTIONS		RETENTION	LHS P/N
DIAMETER	LENGTH		REMET	METZKE		
92	1195	52	3.5"-4"	-	-	RC3.5
107	1252	52	3.5"-4"	4"	-	RE004
109	1191	51	3.5"-4"	4"	-	RE542
116	1191	62	3.5"-4"	4"	-	RE543
117	1261	65	4"-4.5"	4"-4.5"	-	RE545
120	1362	80	3.5"-4.5"	4"-4.5"	-	PR40
121	1227	68	4"-4.5"	4"-4.5"	●	PR52
130	1294	84	4"-4.5"	4"-4.5"	●	PR54

REVERSE CIRCULATION DRILL BIT
(all RC drill bits have matching shroud to suit)

SHANK TYPE	DIAMETER (mm)	RETENTION	LHS P/N
RC3.5	104	-	ZQA104D-RC3.5
	108	-	ZQA108D-RC3.5
	115	-	ZQA115D-RC3.5
RE004	115	-	ZQA115F-RE004
	121	-	ZQA121F-RE004
	127	-	ZQA127F-RE004
RE542/RE543	121	-	ZQA121F-RE542/543
	124	-	ZQA124F-RE542/543
	127	-	ZQA127F-RE542/543
	133	-	ZQA133F-RE542/543
	171	-	ZQA171F-RE542/543
RE545	137	-	ZQA137F-RE545
	140	-	ZQA140F-RE545
PR40	133	-	ZQA133F-PR40
	140	-	ZQA140F-PR40
PR52	132	-	ZQA132F-PR52
	140	-	ZQA140F-PR52
	140	●	ZQA140F-PR52R
	143	-	ZQA143F-PR52
	143	●	ZQA143F-PR52R
PR54	137	●	ZQA137F-PR54R
	140	●	ZQA140F-PR54R
	143	●	ZQA143F-PR54R
	146	●	ZQA146F-PR54R
	175	●	ZQA175F-PR54R
	191	-	ZQA191F-PR54
	203	-	ZQA203F-PR54

*** more products are available upon request ***



Perth Head Office

10 Bell Street, Kewdale
WA, Australia, 6105
Ph: +61 8 9353 3288
Fx: +61 8 9353 3299
Web: www.lhsrta.com.au

Kalgoorlie Branch

1-5 Kayili Road, Kalgoorlie
WA, Australia, 6430
Ph: +61 8 9021 8566
Fx: +61 8 9021 8522

Melbourne Branch

7 Judge Street, Sunshine
VIC, Australia, 3020
Ph: +61 3 9312 3382
Fx: +61 8 9312 0461

Cloncurry Branch

75-77 Phillips Street, Cloncurry
QLD, Australia, 4824
Ph: +61 7 4742 2714
Fx: +61 7 4742 0597

Charters Tower Branch

28 Mt Leyshon Road, Charters Tower
QLD, Australia, 4820
Ph: +61 7 4787 8769
Fx: +61 8 4787 2762

New Zealand Branch

U4A 208 Swanson Road, Swanson
Auckland, New Zealand, 0610
Ph: +64 9 837 6141
Fx: +64 9 837 6143