



# M2AI RAIL CUTTERS



## Suitable for Drilling:



- **Specific tooth geometry, designed for rail applications.**
- **Ideal for drilling holes at slower speeds.**
- **Designed for rail track.**
- **High performance cutters, manufactured from M2AI steel and heat-treated to maximize cutter hardness.**



Stage hardened allowing for greater flexibility during operation.



Tooth geometry specifically designed for cutting rail track.



When using annular cutters we always recommend you use a pilot pin.

SRA25	SRCV130 - SRCV360
SRA50	SRCVL130 - SRCVL360

## M2AI RAIL CUTTERS • Specifications

Dia mm	25mm D.O.C	50mm D.O.C	Dia mm	25mm D.O.C	50mm D.O.C
13	SRCV130	SRCVL130	25	SRCV250	SRCVL250
14	SRCV140	SRCVL140	26	SRCV260	SRCVL260
15	SRCV150	SRCVL150	27	SRCV270	SRCVL270
16	SRCV160	SRCVL160	28	SRCV280	SRCVL280
17	SRCV170	SRCVL170	29	SRCV290	SRCVL290
18	SRCV180	SRCVL180	30	SRCV300	SRCVL300
19	SRCV190	SRCVL190	31	SRCV310	SRCVL310
20	SRCV200	SRCVL200	32	SRCV320	SRCVL320
21	SRCV210	SRCVL210	33	SRCV330	SRCVL330
22	SRCV220	SRCVL220	34	SRCV340	SRCVL340
23	SRCV230	SRCVL230	35	SRCV350	SRCVL350
24	SRCV240	SRCVL240	36	SRCV360	SRCVL360

