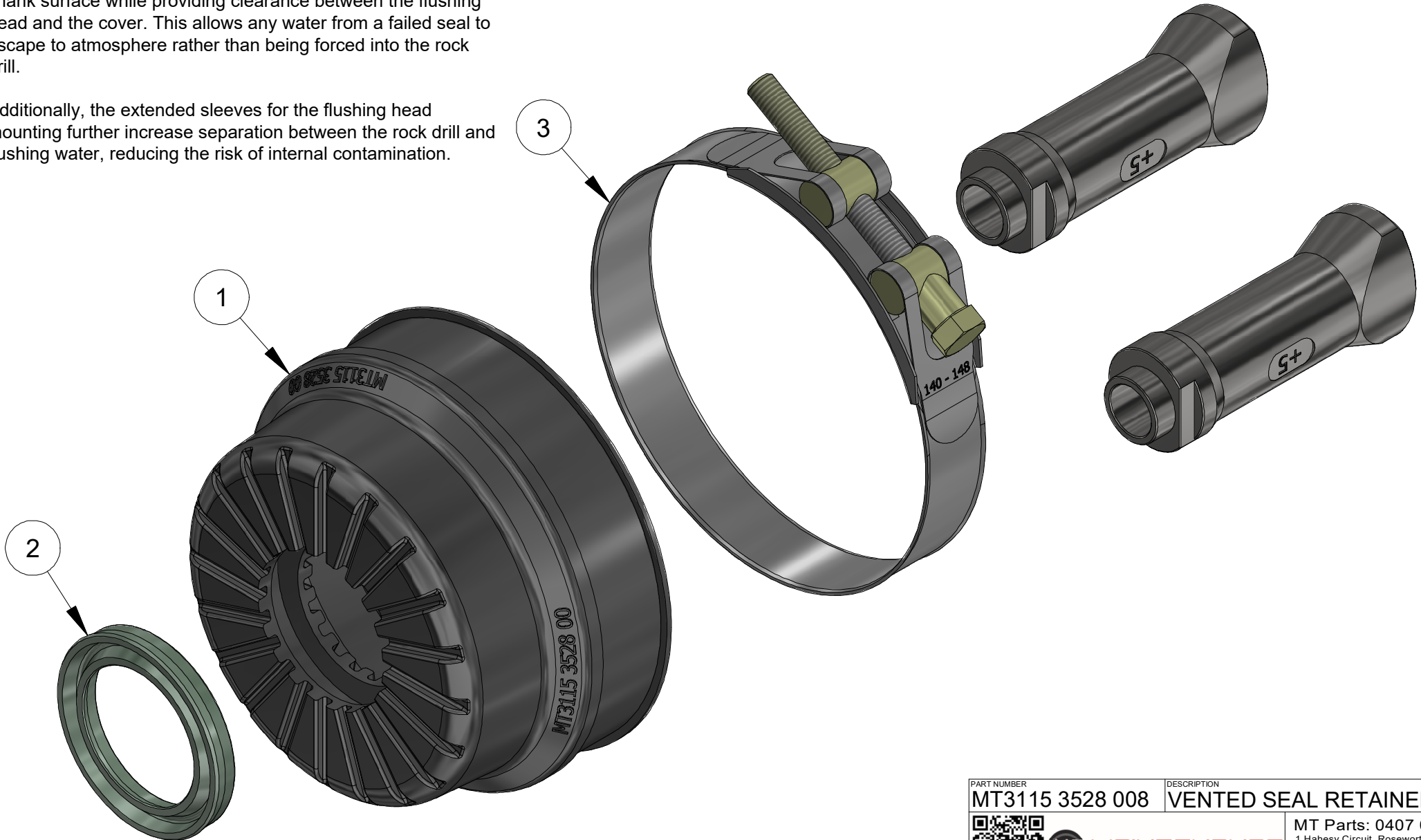


Background-
Water ingress past the front cover is a common cause of failure in the 1838 and 2550 Rock drills.

The new cover design ensures consistent seal contact with the shank surface while providing clearance between the flushing head and the cover. This allows any water from a failed seal to escape to atmosphere rather than being forced into the rock drill.

Additionally, the extended sleeves for the flushing head mounting further increase separation between the rock drill and flushing water, reducing the risk of internal contamination.

ITEM	PART NUMBER	DESCRIPTION	QTY	COMMENTS
1	MT3115 3528 00	SEAL RETAINER	1	1838/2550 MUX
2	MT3115 2386 00	CUP SEAL	1	
3	MT0347 6200 21	HOSE CLAMP	1	Size Range 140-148
4	MT3115 3200 005	SLEEVE	2	+5



PART NUMBER	DESCRIPTION
MT3115 3528 008	VENTED SEAL RETAINER
 	
MT Parts: 0407 059 610 1 Haesy Circuit, Roseworthy S.A. 5371 171 Dugan Street, Kalgoorlie W.A. 6430 parts@mtunderground.com www.mtunderground.com	