

TAP HOLE CLAYS

- General purpose gunning refractory for hot face lining construction refractory mix specially formulated for rapid firing.

Grade	Maximum Service Temperature	Material Required	Chemical Analysis, %					Remarks
	°C		kg/m ³	Al ₂ O ₃	SiO ₂	Fe ₂ O ₃	CaO	
JONTAP CA	1400	2400	35.6	56.8	1.2	3.2		Tap hole clay based on chrome alumina for non-ferrous applications.
DI-ROPECLAY	1450	1920	25	70	1.2	0.5		Sealing and insulating plastics based on clay and quartz to seal off holes and gaps, Tundish lid and nozzle sealing.
DITAP SIC 12	1550	2300	>51	<29	1.7		12	Tap hole clay based on high alumina material and silicon carbide for non-ferrous applications.