

SPARCOAT 94TR

SPARCOAT 94TR is a high alumina trowelling mix that can be used for a wide variety of coating applications in the iron and steel industry.

PHYSICAL PROPERTIES

Typical water addition for trowelling:	13 – 15 %
Material required:	140 - 150 lbs./cu.ft.
Working time:	Up to 45 minutes
Typical set time:	6 to 10 hours

Typical Chemical Analysis, %

Al ₂ O ₃	94.4
SiO ₂	0.9
Fe ₂ O ₃	0.1
CaO	4.2

SPARCOAT 94TR is available in 55[#] bags, palletized and shrink wrapped.

NOTE: CASTABLE MUST BE STORED IN DRY PLACE

Data shown are average results of standard ASTM tests unless otherwise noted. Results may vary subject to variations in manufacturing, testing, and installation procedures in the field.