

SPARPLAS 75 HS+SSN

SPARPLAS 75 HS+SSN is a high alumina, high mullite, phosphate bonded plastic containing 2% 304 grade stainless steel needles. It exhibits superior resistance to erosion, good volume stability, and high strength throughout its temperature range.

TYPICAL CHEMICAL ANALYSIS, %

| | |
|--------------------------------|------|
| Al ₂ O ₃ | 73.9 |
| SiO ₂ | 18.9 |
| P ₂ O ₅ | 3.5 |
| TiO ₂ | 2.3 |
| Fe ₂ O ₃ | 1.1 |
| CaO | 0.2 |
| MgO | 0.1 |

The above are average results and do not constitute a specification.

SPARPLAS 75 HS+SSN is available in slugs, unsliced, and packaged in 50# polylined corrugated boxes, 70 cartons per pallet.

NOTE: PLASTICS MUST BE STORED IN COOL 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.