

HI-PLASTTM 201 Petroleum Sulfonate CAS# 68608-26-4

Technical Data:

Hi-PlastTM 201 is an effective, non-discoloring plasticizer and process aid for most elastomers. Used at 2 to 15 phr, Hi-PlastTM 201 assists polymer break down and dispersion of carbon black and other pigments. Lower mix viscosity allows higher filler load and reduces mixing energy requirements. Hi-PlastTM 201 improves mold flow, extrusion and calendaring operations and retards scorch. It is used in a wide variety of products including sponge, hose, belts, molded goods, coated fabrics, wire and cable and tire repair materials.

Specifications

| *API Gravity @ 60° F | 35 + 5 |
|----------------------------|-----------|
| *Viscosity S.U.S. at 100°F | 50 + 10 |
| *Color | 3.5 Max. |
| *Flash Point (C.O.C.) | >215°F |
| *Acid Value | 7.85-8.15 |
| Specific Gravity, typical | 0.850 |

*Actual data will be reported on COA

Packaging: 385 lb. drum

Revised 7/2015

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.