

# PRODUCT DATA SHEET

**Chemical name** CR232 chloroprene rubber

## Properties

This product is a regulator with dithiodiisopropyl xanthate. The crystallization rate of medium density 1.23, beige lumps, non polluting. It has good heat resistance and high temperature stability. Can be used for all kinds of light colored rubber products such as seals, dust cover, rubber roller, lining, outer sheath and other miscellaneous pieces of rubber hose. This product is similar to the DuPont W of the United States and M-40 type chloroprene rubber of Japanese electrification company.

## Technical Index

Item	Index
Mooney viscosity ML (1+4)100 °C	CR232
	46-55
Mooney scorch Mst5, $\geq$	11
Tensile strength MPa $\geq$	12
Module at 500% elongation MPa	1-5
Ultimate elongation % $\geq$	750
Volatile, % $\leq$	1.5
Ash, % $\leq$	1.5

**Product standard:** Q/CHS 3-2005

**Packing :** It is lined with polyethylene film, coat kraft paper and polypropylene woven bag with net content of 25kg/ bag.

**Storage:** Under the conditions of low temperature, dry and ventilated stacking is not more than 10 layers, and use as soon as possible. 1 year under 20 °C, 6 months under 30 °C.