

## SYNTHETIC BUTYL RUBBER BK-1570S

BK-1570S is a product of isobutylene and isoprene copolymerization in methyl chloride medium. This type of rubber is used for production of construction articles.

CAS Number: 9010-85-9

Design specification: TU 2294-034-05766801-2002

PROPERTY	VALUE	TEST METHOD
Mooney Viscosity, ML 1+8 (125°C)	40-60	para. 4.2 of TU
Unsaturation, % mol.	1.5 ± 0.5	para. 4.3 of TU
Loss of mass at drying, %, max.	0.50	para. 4.5 of TU

**Supply form:** 30±1 kg bales.

**Packaging:** Polyethylene film, wooden and metal pallet boxes.

**Transportation:** Product is transported by all covered railway and automobile transport.

**Storage:** Rubber in pallet boxes should be stacked maximum three tiers high. Storage in warehouses, away from direct sun-rays, atmospheric precipitation and contamination.

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