



QUREANTI TMQ

2,2,4-TRIMETHYL 1,2-DIHYDROQUINOLINE, Polymerised

CAS No. : 26780-96-1
Molecular Formula : C₁₂H₁₅N
Molecular Weight : 173.26

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Light Brown Pastilles
Softening Point	°C	80 – 95
Heat Loss	%	0.3 Max.
Ash Content	%	0.3 Max.
Bis Aniline content	%	0.4 Max.
Volatile Content	%	0.4 Max.

APPLICATION

QUREANTI TMQ is slightly staining amine based antioxidant used widely in Rubber Industry. TMQ is used alone or in Synergistic combination with Qureanti MMB/ZMMB in Tyres, Hoses, Footwear, Variety of moulded goods based on both Natural and Synthetic Rubbers. For peroxide cured applications, higher amount of TMQ (excess of 0.5 phr) is not recommended as TMQ reduces peroxide efficiency.

PACKING AND STORAGE

Available in 25 Kgs. Bag.
To be stored in a clean, cool & dry place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

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