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SPECS & INFORMATION

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(HNBR) Hydrogenated nitrile rubber is a good alternative to polychloroprene for many automotive applications such as timing belts, O-rings and hoses. It has excellent mechanical and chemical resistant properties and can withstand high and low temperatures.

Available with the different Certificates. Please <u>contact</u> us if your application requires this.

Temperature

+190°C (Intermittent) -30°C

Recommended temperature -30°C to +170°C

Chemical resistant

- Aliphatic hydrocarbons
- Vegetable and animal fats
- HFA, HFB and HFC Hydraulic fluids
- Water up to 149°C (300°F)
- Ozone, aging and weather conditions

Not suitable with:

- Chlorinated hydrocarbon
- Polar solvents (ketones, esters and ethers)
- Strong Acids





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