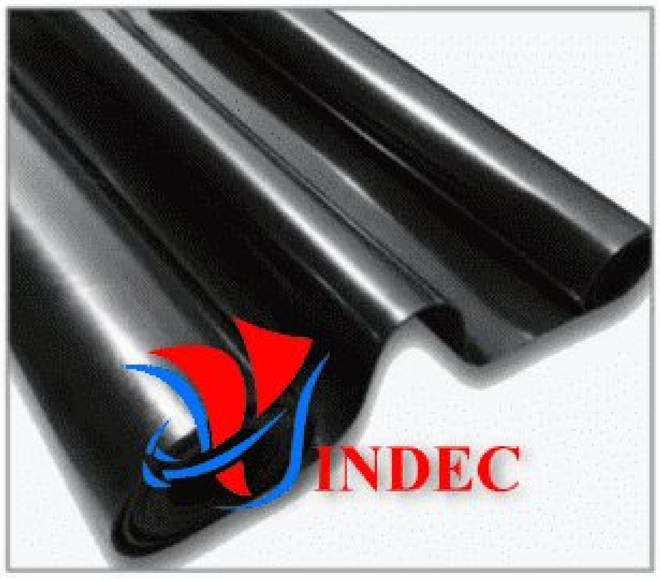
HNBR Rubber Sheet



Hydrogenated Nitrile is also known as saturated Nitrile, is obtained by introducing Hydrogen into the Nitrile to saturate the hydrocarbon chains in the rubber. It has better wear and extrusion resistance than NBR and has good chemical compatibility.
Used for all oil resistant applications, such as oil well, oil equipment, automotive fuel handling systems and other chemical field.

Thickness: 1mm to 50mm
Width: 1m to 2m
Standard width: 1m, 1.2m
Length: 1m to 50m
Standard length: 5m,10m

	Hardness Shore A	Density g/cm3	Tensile Strength Mpa	Elongation %	Temperature Range °C
HNBR Rubber Sheet	65 +/-5	1.5	10	250%	-40 ~ 150

- All colors available.
- Cloth insertion, nylon insertion available.
- Cloth impression finish available.
- Custom specifications, shapes and sizes available.
- New product formula can be designed by request.