



## RUBBER CALENDERED SHEET PRODUCT SUMMARY

Coding	Description	Colour	Duro Hardness Shore A +/-5	Cure Method	Max Operating Temp °C	General Use
1306	NR Gum Rubber	Black	40	Steam Cure Autoclave	70	Pulley lagging, general lining & hose tube applications.
1306T	NR Gum Rubber	Tan	40	Steam Cure Autoclave	70	Pulley lagging, general lining & hose tube applications.
1310	NR	Black	40	Steam Cure Autoclave	70	Pulley lagging & moderate chemical & impinging abrasion resistant.
1312	NR	Cream	40	Steam Cure Autoclave	70	Tie Gum for <b>EBONITE</b> backing. Not recommended for any other purpose.
1410	NR	Black	46	Steam Cure Autoclave	70	Pulley lagging & moderate chemical & impinging abrasion application.
1413	HR - Het Resistant	Black	46	Exhaust Steam and Autoclave	100	Soft heat resistant NR for moderate chemical and impinging abrasion resistance.
1481	NR	Blue	39	Steam Cure Autoclave	70	Moderate chemical & high impinging abrasion application.
1498	NR	Black	50	Exhaust Steam Cure	70	Soft tank lining, moderate chemical & abrasion resistant.
1499	NR	Black	58	Exhaust Steam Cure	70	Medium tank lining, moderate chemical & impinging abrasion resistant.
1515	NR	Black	63	Steam Cure Autoclave	70	General purpose, pulley lagging, moderate chemical & high abrasion resistant.
1598	NR	Black	60	Steam Cure Autoclave	70	General purpose, pulley lagging, moderate chemical & high abrasion resistant.
1610	NR	Black	68	Steam Cure Autoclave	70	Engineering applications.
1613	NR	Black	63	Steam Cure Autoclave	70	Tank lining & general all purpose.
1628	NR - Food Grade	White	50	Steam Cure Autoclave	70	Food grade (FDA).
1911	NR - Ebonite	Black	SHORE D 70 +/-10	Steam Cure Autoclave	80	High chemical resistant tank lining, ESP.Oxidising environment.
1923	NR - Ebonite	Black	SHORE D 80 +/-10	Steam Cure Autoclave	80	Higher chemical resistant tank lining especially for aqueous chlorine (oxidising) environment. Not suitable for Hydrofluoric.
2618	SBR FRAS	Black	67	Steam Cure Autoclave	70	Certified FRAS rubber for pulley and idler lagging.
22734	NR/BR - AS MA Grade	Black	61	Steam Cure Autoclave	70	General purpose natural rubber sheet for applications that require cut and gouge properties with additional abrasion resistance (85mm3).
27255	CR - Neoprene	Black	65	Steam Cure Autoclave	70	Water resistant FRAS.
29600	NR	Black	64	Press Cure	70	Conveyor belt refurbishment lines using a press for vulcanisation.
3514	Neoprene GP	Black	55	Steam Cure Autoclave	70	General chemical resistance and moderate petroleum.
3520	NR	Black	60	Steam Cure Autoclave	70	General purpose, pulley lagging and moderate chemical and high abrasion resistance (110mm3) lining applications.
3618	Neoprene FRAS	Black	67	Steam Cure Autoclave/Press	90	FRAS to petroleum products.
4515	Nitrile	Black	60	Steam Cure Autoclave	95	Oil resistant and moderate chemical and impinging abrasion resistant lining applications.
6612	BrIR - Bromobutyl	Black	60	Steam Cure Autoclave	100	High acid resistance.
RS56600	Bromobutyl	Black	60	Exhaust Steam Cure	100	High acid resistance.