

Flexible Lining Material Technical Product Data Sheets

Following is the offering of flexible lining products, both calendared and woven. Typical values of coefficient of friction and wear rate are included.

A detailed data sheet in PDF format can be obtained by clicking on the desired material number.

Material Number	Coefficient of Friction	Wear Rate (in ³ /hp-hr)
<u>230 AF - cured</u>	0.44 - Medium	0.016
<u>232 AF</u>	0.44 - Medium	0.016
<u>240 OR - cured</u>	0.48 - Medium to High	0.019
<u>242 OR</u>	0.48 - Medium to High	0.023
<u>725 AF - cured</u>	0.27 - Low	0.007
<u>725 AF - uncured</u>	0.27 - Low	0.007
<u>GGW</u>	0.55 - High	0.005
<u>GGA - cured</u>	0.48 - Medium to High	0.011
<u>GGA</u>	0.45 - Medium to High	0.008
<u>Gemini Woven</u>	Medium High - 0.49	0.005

All values reported above are typical values from product testing, and are reported as a means of reference. Individual testing should be done to determine actual results, tested at specific conditions. Data should not be used for material specification purposes.