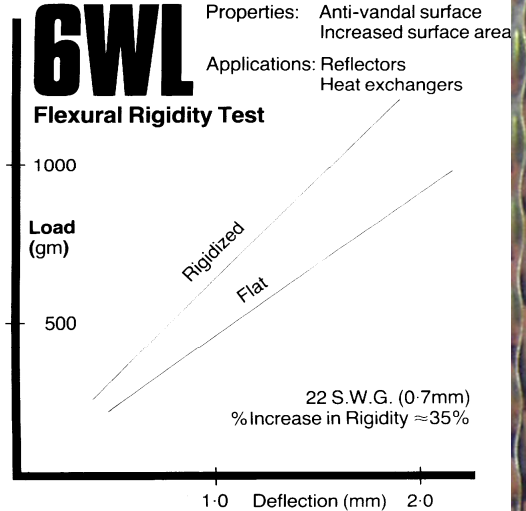
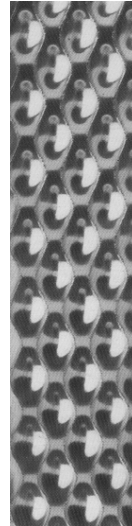
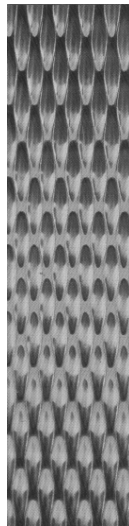
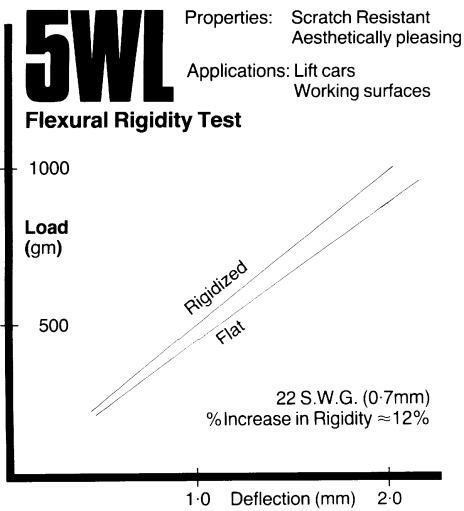


TECHNICAL INFORMATION

Flexural Rigidity



Results can be summarised as:

	Pattern	Enhanced Rigidity
5WL		12% approx.
6WL		35% approx.

Slip Resistance

"R" Value	Category	Static Friction is:	Angle of Inclination
R 9	Low		3° to 10°
R 10	Normal		>10° to 19°
R 11	Above Average		>19° to 27°
R 12	High		>27° to 35°
R 13	Very High		>35°

I. R 9 - Floors in work rooms and work areas without a high risk of slipping. General & Private Areas

II. R 10 to R13 - Floors in workrooms and work areas where there is increased risk of slipping due to grease, oil, water, foods, left-overs, dust, flour, plant clippings etc...

SLIP RESISTANCE RATINGS	
5WL (304 Stainless)	
Brush Polish, 60 grit Aloxide Hilite	R 11
40 Grit Aloxide	R 12
40 grit Aloxide, 40 grit Aloxide Hilite	R 13
6WL (304 Stainless)	
40 Grit Aloxide	R 11
Treadtex (304 Stainless)	
Satin Polish	R 9
40 Grit Aloxide	R 13