

# TUFF



2 MM  
1.5 MM  
1 MM

300 x 300 MM  
600 x 600 MM

2mtr WIDTH



Sky Blue

TF 2031



Ocean Blue

TF 2029



Commercial



Health Care



Education



Ivory

TF 2070



Ash Grey

TF 2076



Slate Grey

TF 2078



Black

TF 2092



Yellow

TF 2023



Orange

TF 2969



P. O. Red

TF 2094



Wine Red

TF 2088



Beige

TF 2047



Copper Gold

TF 2084



Craft Brown

TF 2073



Harvest Green

TF 2085

Note: This card represents our standard shades but slight variation may occur

# TUFF



Tuff is a heavy duty, fully flexible PVC flooring from Royal House which combines wear resistance and dimensional stability with elegance. The heavy duty wear layer on top provides extra protection and wear resistance. It is most suitable in high traffic areas.

**APPLICATION :** Suitable for heavy duty commercial areas like Porta Cabins, Prefabricated buildings, Shops, Hospitals, Schools, Offices, Cabins, etc

### RESISTANCE TO CHEMICALS

Tuff is normally resistant to mild diluted acids and alkalis. The surface must be cleaned immediately if concentrated acids or alkalis spill.

### INSTALLATION

- Ensure sub floors are smooth, dry, clean and structurally sound.
- We recommend Fevicol SR 998/SR 505 or any equivalent rubber based adhesive for laying.
- For a clean room condition, seam welding is recommended.
- To minimize the risk of shade variation in colours, do not mix batch numbers.

### MAINTENANCE TIPS

- Clean the surface daily with a damp mop and weekly or fortnightly with mild soap solution.
- To remove stubborn stains, use a coir brush or fine steel wool no. 000 soaked in warm soap solution to clean the affected area.
- Use water to remove chemical spillage on the flooring.
- Do not throw lighted cigarette butts or match sticks on the floor.

Application			Technical Performances		
	Education			Dimensional Stability	≤ 0.40 %
	Healthcare & Wet Area			Residual Indentation	≤ 0.10 mm
	Residential			Castor Chair Continuous Use	Suitable
	Office Retail and Hospitality			Light Fastness	≥ 6
	Transport			Flexibility	Passes
Classification				Resistance to Chemicals	Good resistance
	Commercial / Residential Use	33		Slip Resistance	R 9
	Industrial Use	42		Fungi & Bacterial Resistance	Optional
	Abrasion Resistance	Group T		Electrical Resistance	
Technical Characteristics				Sound absorption	5 dB
	Total Thickness	2.0 +/- 0.130 mm		Under Floor Heating	Yes
	Roll Width	2000 mm		Reaction to Fire	B fl-s 1
	Roll Length	± 15 mtr.		Body Voltage	≤ 2 kv
	Total Weight	3.5 kg/m <sup>2</sup>		Thermal Conductivity	0.25W/m-K



Authorised Dealer

