

# ▶ Studding End Caps



Provides a pleasant aesthetic finish  
Prevents exposed sharp edges, meeting health & safety requirements  
Halogen free  
Made in the UK



Code	Description
GMCN41B	STÖRNCH M8 Studding end cap Black (Pack 100)
GMCN41G	STÖRNCH M8 Studding end cap Light Grey (Pack 100)
GMCN41W	STÖRNCH M8 Studding end cap White (Pack 100)
GMCN42B	STÖRNCH M10 Studding end cap Black (Pack 100)
GMCN42G	STÖRNCH M10 Studding end cap Light Grey (Pack 100)
GMCN42W	STÖRNCH M10 Studding end cap White (Pack 100)

Sizes to fit:  
M8 & M10 Studding  
Material Properties: LDPE - Semi-rigid polymer  
Density: 0.924 g/cm<sup>3</sup>  
Melting point: 110°C  
Thermal Conductivity: Between 0.30 and 0.36 (W/m.K)

The information in this datasheet is intended for reference purposes only and may be modified at any time without prior notice or obligation. All data is provided in good faith and is accurate to the best of our knowledge at the time of release.