

WRAPSTRAP™ HOUSE WRAP STRAPPING SPECIFICATION GUIDE



MASONS
Designed Smart, Built Tough.

V2.0 March 2024

1. GENERAL

1.1 PRODUCT DESCRIPTION WrapStrap™ is a - Non Stretch - Polythene embossed strap that is installed around the building wrap to keep the insulation in place and prevent it from bulging into the cavity for buildings with a drained cavity application.

1.2 PHYSICAL PROPERTIES > Fire rated building wrap (Masons FR1) held in place over insulation with wrap strapping keeps the insulation in place and prevents it catching fire to a tested standard.

1.3 COMPATIBILITY Masons WrapStrap is compatible with all building wraps.

1.4 INSTALLATION > After the installation of building wrap the WrapStrap is strapped horizontally around the frame.
> The strapping can be secured with a staple, screw or nail.
> A common sense approach to the distance between the horizontal strapping must be used.

1.5 DURABILITY Not less than 50 years for building wrap and strapping used where the cladding DURABILITY requirement or expected serviceable life is not less than 50 years.

1.6 PRODUCTS	DESCRIPTION	ROLL SIZES	MASONS CODE
	Blue pp strap 19mmx300m	H 19mm x L 300m	WRAPST19X300
	Blue pp strap 25mmx250m	H 25mm x L 250m	WRAPST25X250