

OVA8[®] Roof Scraper Kit



A roof lightweight and compact roof scraper attachment for the Streamline[®] OVA8[®] pole. The design incorporates a quick-change head with a load and lock feature. This feature allows the user to swap out the blades when changing to a new roof tile type or if the blades have worn down. Made from stainless-steel, the roof scraper and blades are rust resistant and extremely durable. Consisting of a variety of different blades to suit the most roof tiles, the kit allows you to scrape moss and debris off a roof with ease.

Features

- Attachable to all OVA8[®] poles.
- Lightweight & compact design.
- Easy locking mechanism when switching inbetween blade types.
- Kit comes with 8 different blade profiles for a range of roof tiles.
- Combined with OVA8[®] angle adapter, you can easily adjust the angle to perfectly suit the roof allowing you to clean roof windows and other hard to reach areas.
- Robust / extremely durable blades made from stainless steel.



Product Code

OV-SCR-KIT01

Description

OVA8[®] Roof Scraper Kit with 8 Blades

Dimensions

120mm (H) 200mm (W)

OVA8[®] Roof Scraper Kit



NP-SCR02
Nylon Flat



SS-SCR01
Flat



SS-SCR02
Ludlow Plus



SS-SCR03
Marley Ludlow Major



SS-SCR04
Marley Mendip



SS-SCR05
Redland Renown



SS-SCR06
Redland Regency



SS-SCR07
Roman Double

Replacement Blades

Product Code	Tile Type	Material	Dimensions
NP-SCR02	Flat	Nylon	78.8mm (H) x 200mm (W)
SS-SCR01	Flat	Metal	78.8mm (H) x 200mm (W)
SS-SCR02	Ludlow Plus	Metal	93mm (H) x 223mm (W)
SS-SCR03	Marley Ludlow Major	Metal	105mm (H) x 293mm (W)
SS-SCR04	Marley Mendip	Metal	110.6mm (H) x 300mm (W)
SS-SCR05	Redland Renown	Metal	105mm (H) x 297mm (W)
SS-SCR06	Redland Regency	Metal	105mm (H) x 290mm (W)
SS-SCR07	Roman Double	Metal	78.8mm (H) x 200mm (W)

The Streamline[®] OVA8[®] Features

- The innovative design ensures that pole spin associated with worn pole sections is a thing of the past
- Superb pole section clamps ensure the pole sections stay where you want them
- 100% carbon ensuring it's as light as possible and as strong as possible
- The 2 flat sides make the pole easier to hold for long periods of time
- Telescopic pole, no modular sections lying around
- The OVA8[®] Range can reach from to 17ft to 60ft