Parts & Accessories > Brushes, Bonnets, Pad Drivers, & Clutches > Pad Drivers > Malish 786719XNP, Mighty-Lok 3, 19in Polymeric Face Pad Driver With Molded Riser, Stone and Concrete Maintenance, GTIN 6-15129-78619-5

Malish 786719XNP, Mighty-Lok 3, 19in Polymeric Face Pad Driver With Molded Riser, Stone and Concrete Maintenance, GTIN 6-15129-78619-5

Steambrite Supply

Parts & Accessories > Brushes, Bonnets, Pad Drivers, & Clutches > Pad Drivers > Malish 786719XNP, Mighty-Lok 3, 19in Polymeric Face Pad Driver With Molded Riser, Stone and Concrete Maintenance, GTIN 6-15129-78619-5

Malish 786719XNP, Mighty-Lok 3, 19in Polymeric Face Pad Driver With Molded Riser, Stone and Concrete Maintenance, GTIN 6-15129-78619-5



Model Number: 786719XNP

Malish 786719XNP, Mighty-Lok 3, 19in Polymeric Face Pad Driver With Molded Riser, Stone and Concrete Maintenance, GTIN 6-15129-78619-5

Manufacturer: Malish

Malish 786719XNP, Mighty-Lok 3, 19in Polymeric Face Pad Driver With Molded Riser, Stone and Concrete Maintenance, GTIN 6-15129-78619-5
Description
Mighty-Lok® 3 is a Malish exclusive. It’s a versatile, multi-purpose pad driver designed for use with floor pads, bonnets, bristled floor pads, diamond discs, and abrasive pucks. The molded polymer pad face features hundreds of individual hooks for secure retention during operation.

Mighty-Lok® 3 comes factory-assembled with a molded riser and the Malish NP-9200 Tru-Fit® Universal Clutch Plate, eliminating the need to purchase a clutch plate separately.
Features

• Molded polymer hook face for aggressive pad engagement

• Compatible with Flex Scrub® bristled pads, woven pads, bonnets, diamond discs, and abrasive pucks

• Includes molded riser

• Pre-mounted NP-9200 Tru-Fit® Universal Clutch Plate (5″ center hole configuration)

• Designed for floor machines compatible with the NP-9200 or that accept a standard 5″ center hole

$126.28 https://www.unoclean.com/19-Inch-Diameter-Mighty-Lok-3-Pad-Face.aspx
-->

Availability: This product was added to our catalog on Saturday 11 April, 2026