

Nu-Steel Product Guide

<u>Product Name</u>	<u>Application</u>	<u>Coverage Rate</u>	<u>Pack Size</u>	<u>Drying Times</u>	<u>Thinners</u>
HPC 50 Nu-Steel SP Mordant Wash		15m ² / litre	5 Ltrs		
HPC 51 Nu-Steel SP Etch Primer	  	12m ² / litre	5 Ltrs	2-3 Hours	T3
HPC 52 Nu-Steel SP Anti Corrosive Primer	  	10m ² / litre	5 Ltrs	2-3 Hours	T2
HPC 53 Nu-Steel SP Finish	  	10m ² / litre	5 Ltrs	2-4 Hours	T2
HPC 54 Nu-Steel One Coat Primer/Topcoat	 	8m ² / litre	5 Ltrs	20 Mins	T2
HPC 55 Nu-Steel TP Etch Primer	  	15m ² / litre	10 Ltrs	1-2 Hours	
HPC 56 Nu-Steel TP Primer/Undercoat	  	9m ² / litre	5 Ltrs	1-2 Hours	T5
HPC 57 Nu-Steel TP Finish	  	10m ² / litre	5 Ltrs	2-4 Hours	T6
HPC 58 Nu-Steel TP Polysiloxane Finish	  	14m ² / litre	5 Ltrs	2 Hours	T7
HPC 59 Nu-Steel QD Primer/Undercoat	 	10m ² / litre	5 Ltrs	30 Mins	T1
HPC 60 Nu-Steel QD Finish	 	10m ² / litre	5 Ltrs	30 Mins	T1
HPC 61 Nu-Steel Cladding Primer	  	8m ² / litre	5 Ltrs	4 Hours	T5
HPC 62 Nu-Steel Cladding Finish	  	6m ² / litre	5 Ltrs	3 Hours	T5
HPC 63 Nu-Steel TP Aluminium Primer	  	8m ² / litre	5 Ltrs	3 Hours	T5
HPC 64 Nu-Steel TP MIO Finish	  	7m ² / litre	5 Ltrs	3 Hours	T4
HPC 65 Nu-Steel QD Hammered Finish	 	8m ² / litre	5 Ltrs	20 Mins	T1
HPC 68 Nu-Steel Zinc Rich Primer	  	10m ² / litre	2.5 Ltrs	2-4 Hours	T2

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Nu-Steel SP System – Economical 5 Year Life

HPC 50 – Nu-Steel SP Mordant Wash

Pre-Treatment for galvanised steel before the application of a metal primer

HPC 51 – Nu-Steel SP Etch Primer

Single Pack Etch Primer giving excellent adhesion for use on Galvanised steel and aluminium

HPC 52 – Nu-Steel SP Anti Corrosive Primer / Undercoat

Single Pack high performance phosphate primer / undercoat

HPC 53 – Nu-Steel SP Finish

Single Pack high performance topcoat available in any colour

HPC 54 – Nu-Steel One Coat Primer / Topcoat

One coat anti corrosive coating, touch dry within 30 minutes. Excellent adhesion properties with no primer required

Nu-Steel TP System – High Performance 15 Year Life

HPC 55 – Nu-Steel TP Etch Primer

Two Pack Etch Primer giving excellent adhesion for use on galvanised steel and aluminium

HPC 63 – Nu-Steel TP Aluminium Primer

Two Pack High Build Aluminium Epoxy Primer

HPC 56 – Nu-Steel TP Primer / Undercoat

Two Pack Epoxy Zinc Phosphate primer with excellent adhesion and chemical resistant properties

HPC 57 – Nu-Steel TP Finish

Two Pack Polyurethane with an excellent decorative finish and outstanding resistance to chemicals and solvents

HPC 58 – Nu-Steel TP Polysiloxane Finish

Two Pack Polysiloxane with the ultimate chemical resistance and decorative appearance

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Nu-Steel QD System – Quick Drying System

HPC 59 – Nu-Steel QD Primer / Undercoat

Touch Dry in 30 minutes, overcoat in 1 hour. This single pack phosphate primer / undercoat has excellent anti corrosive properties

HPC 60 – Nu-Steel QD Finish

Touch Dry in 30 minutes. This decorative industrial finish has excellent resistance to petroleum, paraffin and oils

HPC 65 – Nu-Steel QD Hammered Finish

Touch Dry in 20 minutes. This hard wearing hammered industrial finish has excellent resistance to petroleum, paraffin and oils

Nu-Steel Cladding Paint System - For Pre Fabricated Building

HPC 61 – Nu-Steel Cladding Primer

Single Pack vinyl zinc phosphate primer with excellent chemical resistance

HPC 62 – Nu-Steel Cladding Finish

Single Pack modified high build acrylic vinyl for application onto plastisol and polyester coated steel and aluminium cladding

Highway Agency Approved Coatings – Street Lighting / Bridges

ITEM 115 – HPC 63 Nu-Steel TP Aluminium Primers

Two Pack High Build Aluminium Epoxy Primer

ITEM 116 - HPC 56 Nu-Steel TP Primer / Undercoat

Two Pack Epoxy Zinc Phosphate Primer with excellent adhesion and chemical resistant properties

ITEM 155 - HPC 50 Nu-Steel SP Mordant Wash

Pre-Treatment for galvanised steel before the application of a metal primer

ITEM 168 - HPC 57 Nu-Steel TP Finish

Two Pack Polyurethane with an excellent decorative finish and outstanding resistance to chemicals and solvents

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Nu-Steel Micaceous Iron Oxide System

HPC 63 - Nu-Steel TP Aluminium Primer

Two Pack High Build Aluminium Epoxy Primer

HPC 64 – Nu-Steel TP MIO Finish

Two Pack Micaceous Iron Oxide Epoxy

Primers

HPC 51 – Nu-Steel SP Etch Primer

Single Pack Etch Primer giving excellent adhesion for use on Galvanised steel and aluminium

HPC 52 – Nu-Steel SP Anti Corrosive Primer / Undercoat

Single Pack high performance phosphate primer / undercoat

HPC 55 – Nu-Steel TP Etch Primer

Two Pack Etch Primer giving excellent adhesion for use on galvanised steel and aluminium

HPC 56 – Nu-Steel TP Primer / Undercoat

Two Pack Epoxy Zinc Phosphate primer with excellent adhesion and chemical resistant properties

HPC 59 – Nu-Steel QD Primer / Undercoat

Touch Dry in 30 minutes, overcoat in 1 hour. This single pack phosphate primer / undercoat has excellent anti corrosive properties

HPC 61 – Nu-Steel Cladding Primer

Single Pack vinyl zinc phosphate primer with excellent chemical resistance

HPC 63 - Nu-Steel TP Aluminium Primer

Two Pack High Build Aluminium Epoxy Primer

HPC 68 - Nu-Steel Zinc Rich Primer

High Zinc content primer giving extra Anti Corrosive properties