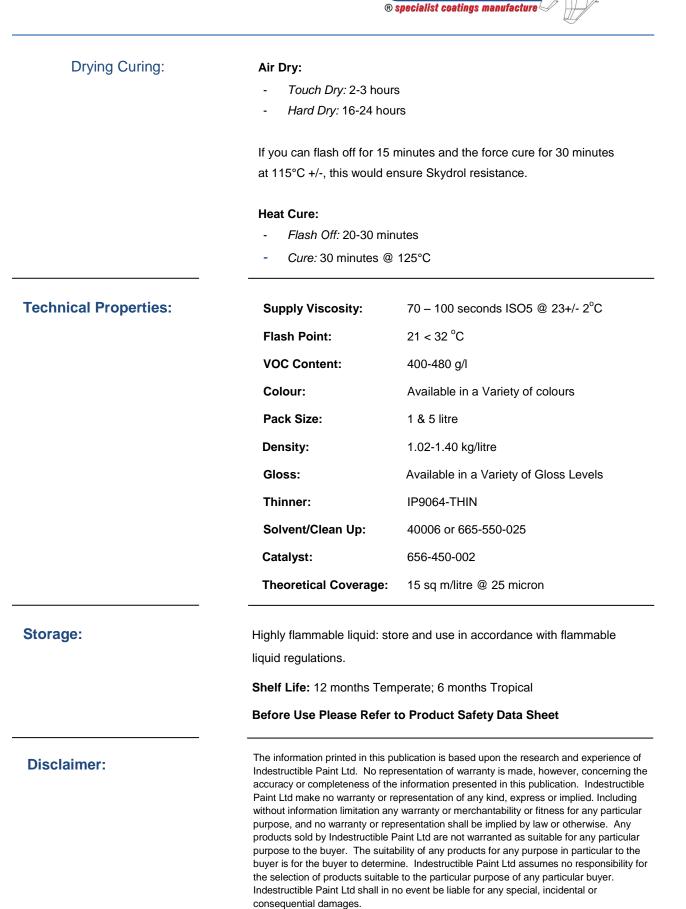


Product Name:	Rockhard Two Pack Clear Epoxy Gloss
Product Number:	750-450-004
Product Description:	Rockhard two pack epoxy clear gloss is for use where the use of a stoving coating is not possible or desirable. This coating can be used on a wide variety of substrates including, metals, wood, asbestos, many synthetic rubbers and plastic. 750-450-004 is used as the touch up coating for 576-450-002 Rockhard Epoxy Stoving clear coat.
Approvals/Specifications:	 AFS 641 DTD 900-4492 (viper engines) CPW approved FW02651 Omat 7/162 Historical reference – 444/709 NSN: 8010-98 & 8010-99 NSN: 8010-99-794-0121 NSN: 8010-992447020
Performance:	 Tested as a system with IP9064-6362 Primer on Magnesium, Aluminum and Steel to the following minimum specification. Actual performance will be in excess of the following: Resistant to 100 hours in salt water fog Resistant to 100 hours dry heat at 180°C Resistant to 100 hours at 150°C in lubricating oil Resistant to 100 hours at 180°C in dry heat Resistant to 100 hours with engine fuel After 7 days air drying, resistant to Skydrol for 3 hours 70°C (160°F) Resistant to 10 cycles 4 hours at 150°C (300°F) 20 hours in salt water fog Resistant to temperatures of down to at least -40°C



Components:	 750-450-004-Base (Part A) 1:1 parts by volume with: 656-450-002 (Part B) 665-550-025 Thinner (may be added if required for coating complex unit geometry.
Application:	Prior to application thorough cleaning of the substrate is essential. This coating can be applied over bare metal, 2 pack primer, damaged Rockhard Stoving Coatings or other process.
	If primer has been applied more than 72 hours in advance of being over coated, the surface must be wet flatted with 320 grade paper and have an additional light coat of primer applied to ensure the best inter-coat adhesion for the system.
	Clear Coat: Apply one double track coat to give a dry film thickness of 20-32 microns. Air dry for a minimum of 4 hours or flash off for 30 minutes and then stove at 125°C for 30 minutes.
	Full chemical protection is achieved after 7 days (air dry at 18-20°C min)
Surface Preparation:	Ensure that all surfaces are clean and free from dirt.
Paint Preparation:	Pre-Treatment: Primer – pre-treat aluminium or steel surfaces with chromate or phosphate pre-treatment systems as specified. May be applied over IP9064-6362 chromate or IP9064-6500 chrome free primer, used as a standalone coating or as touch up for 576-450-002.
	Mixing Instructions: 1:1 parts by volume, Part A to Part B
	Thinner/Reducer Addition: 665-550-025
Application Method:	Apply by spray; Small areas can be applied by brush

Indestructible Paint Ltd, 16-25 Pentos Drive, Sparkhill, Birmingham B11 3TA Tel: +44(0)121 702 2485, Fax: +44 (0)121 778 4338, E-Mail: <u>sales@indestructible.co.uk</u>, Web: <u>www.indestructible.co.uk</u> Registered in England: 1376995



Indestructible

Indestructible Paint Ltd, 16-25 Pentos Drive, Sparkhill, Birmingham B11 3TA Tel: +44(0)121 702 2485, Fax: +44 (0)121 778 4338, E-Mail: sales@indestructible.co.uk, Web: www.indestructible.co.uk Registered in England: 1376995



Safety Data Sheets:

For Safety Data Sheets please contact our Sales Department:

Tel: +44(0)121 702 2485

Email: sales@indestructible.co.uk