

# **NBS SPECIFICATION LIST**

## **115 WARM ROOFS**

- 115 a      Guaraflex Asphalt (Warm Roofing)  
Polymer modified asphalt warm roof system for new build or refurbishment (concrete decks).
- 115 b      Guaraflex Asphalt (Warm Roofing)  
Polymer modified asphalt warm roof system for new build or refurbishment (timber or metal decks).

## **125 INVERTED ROOFS**

- 125 a      Guaraflex Asphalt (Inverted Roofing)  
Polymer modified asphalt inverted roof system for new build or refurbishment (concrete decks with falls).
- 125 b      Guaraflex Asphalt (Inverted Roofing)  
Polymer modified asphalt inverted roof system for new build or refurbishment (concrete deck flat with no falls).
- 125 c      Guaraflex Asphalt (Inverted Roofing)  
Polymer modified asphalt triple protection inverted roof system for new build/refurbishment (concrete deck flat or to falls - total bonding).
- 125 d      Guaraflex Asphalt (Inverted Roof Garden Systems)  
Polymer modified asphalt warm roof system for new build or refurbishment (concrete decks) for roof gardens, podiums and the like, hard landscaping, brick/concrete planters, hard pavings.
- 125 e      Guaraflex Asphalt (Inverted Green Roof System)  
Polymer modified asphalt inverted roof system for new build or refurbishment (concrete decks) for green roofs, podiums and the like.

## **135 COLD ROOFS**

- 135 a      Guaraflex Asphalt (Cold Roofing)  
Polymer modified asphalt cold roof system for new build or refurbishment (concrete decks).
- 135 b      Guaraflex Asphalt (Cold Roofing)  
Polymer modified asphalt cold roof system for new build or refurbishment (timber or metal decks).
- 135 c      Guaraflex Asphalt (Cold Roofing)  
Polymer modified asphalt cold roof system for new build (concrete deck flat or to falls - total bonding).

- 135 d      Guaraflex Asphalt (Buried roof garden uninsulated)  
Polymer modified asphalt cold roof garden system for new build or refurbishment (concrete decks) for roof gardens, podiums and the like, hard landscaping, brick/concrete planters, hard pavings.
- 135 e      Guaraflex Asphalt (Buried green roof uninsulated)  
Polymer modified asphalt cold green roof system for new build or refurbishment (concrete decks) for green roofs, podiums and the like.

## **155 PAVING CAR PARKS - COLD**

- 155 A      Guaraflex Asphalt (Internal Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Uninsulated (unheated) internal decks not subject to hosing for cars and light commercial vehicles, maximum wheel load 2 tonne per axle.
- 155 B      Guaraflex Asphalt (Internal Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Uninsulated (heated) internal decks, not subject to hosing for cars and light commercial vehicles, maximum wheel load 2 tonne per axle.
- 155 C      Guaraflex Asphalt (Internal Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Uninsulated (unheated) internal decks, subject to hosing for cars and light commercial vehicles, maximum wheel load 2 tonnes per axle.
- 155 D      Guaraflex Asphalt (Internal Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Uninsulated (heated) internal decks, subject to hosing for cars and light commercial vehicles, maximum wheel load 2 tonnes per axle.
- 155 E      Guaraflex Asphalt (External Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Uninsulated external decks for multi-storey roof top car parks, for cars and light commercial vehicles, maximum wheel load 2 tonne per axle.
- 155 F      Guaraflex Asphalt (External Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Uninsulated external elevated decks for heavy commercial vehicles, maximum wheel load 10.5 tonnes per axle.

## **155 RAMPS - COLD**

- 155 G      Guaraflex Asphalt (Internal/External Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). External ramps not exceeding 1 to 10 gradient, uninsulated for heavy commercial vehicles, maximum wheel load 10.5 tonnes per axle.
- 155 H      Guaraflex Asphalt (Internal/External Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). External ramps not exceeding 1 in 10 gradient for cars and light

commercial vehicles, maximum wheel load 2 tonnes per axle.

### **155 WARM ROOF INSULATED CAR PARKS**

- 155 I      Guaraflex Asphalt (Internal/External Insulated Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Insulated decks for cars and light commercial vehicles, maximum wheel load 2 tonnes per axle.
- 155 J      Guaraflex Asphalt (Internal/External Insulated Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Insulated decks for heavy commercial vehicles, maximum wheel load 10.5 tonnes per axle.

### **155 WARM DECK - INSULATED DRY SYSTEM**

- 155 K      Guaraflex Asphalt (Internal/External Insulated Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Insulated decks for car and light commercial vehicles, maximum wheel load 2 tonnes per axle - DRY FAST TRACK SYSTEM.
- 155 L      Guaraflex Asphalt (Internal/External Insulated Waterproof Paving)  
Polymer modified asphalt system for new build or refurbishment (concrete decks). Insulated decks for heavy goods vehicles, maximum wheel load 10.5 tonnes per axle - DRY FAST TRACK SYSTEM.

### **155 COLD ROOFS, BALCONIES, PODIUMS**

- 155 M      Guaraflex Asphalt (Cold Roof Waterproof Paving)  
Polymer modified asphalt cold roof system for new build or refurbishment (concrete decks), podiums, pedestrian access areas, balconies, etc.

### **155 WARM ROOFS, BALCONIES, PODIUMS**

- 155 N      Guaraflex Asphalt (Warm Roof Waterproof Paving)  
Polymer modified asphalt warm roof system for new build or refurbishment (concrete decks), podiums, pedestrian access areas, balconies, etc.