



S0008 Wear Pad Identification on SB30/33

S0008	Version 1	Structural	21-09-01
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Materials used for module wear pads.

1. Tivar 88:	Sliding on Steel Top Flange, painted with undercoat primer.
When:	1997-1998
Material Colour:	Blue
Shape:	Oblong with two corners chamfered one edge bevelled.
Thickness:	10mm

2. Nylaton NSM:	Sliding on Steel Top Flange, painted with undercoat primer.
When:	1998-1999
Material Colour:	Grey
Shape:	Oblong with two corners chamfered one edge bevelled.
Thickness:	10mm

3. Nylaton NSM:	Sliding on Steel Top Flange, painted with Zinc Rich Primer as described below.
When:	1999 onward-
Material Colour:	Grey
Shape:	Oblong with two rebated edges.
Thickness:	10mm

Flange Paint Introduced 1999.

Name:	Resene Armuor Zinc 110
Type:	Single Pack Organic Zinc Rich Primer.
Colour:	Grey.