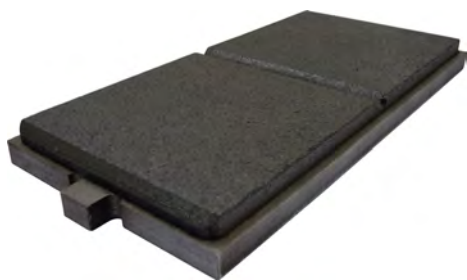


A detailed close-up photograph of a white wind turbine's nacelle and hub assembly. The nacelle is the central housing for the generator and gearbox, and the hub is the part that connects the blades. The image shows the complex mechanical joints and bolts where the blades meet the hub. The background is a clear blue sky with some light clouds, and the top of the ocean is visible at the bottom of the frame.

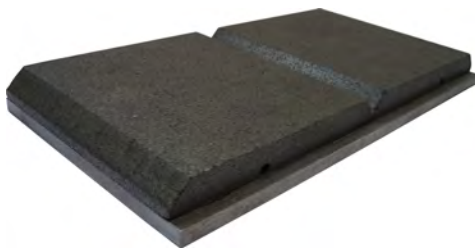
Industrial Brake Pads for Wind Turbines

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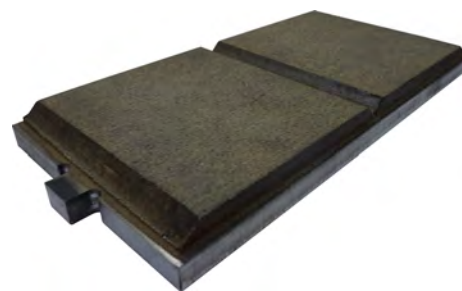
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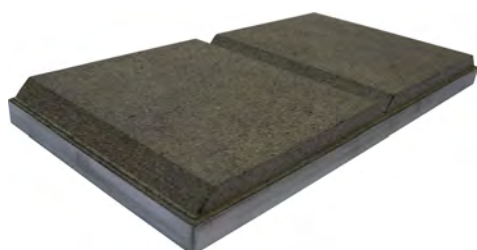
Brake Type: BSAB75
Size: 236 x 110 x 13mm



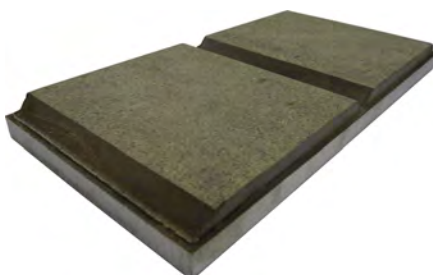
Size: 217 x 108 x 18mm



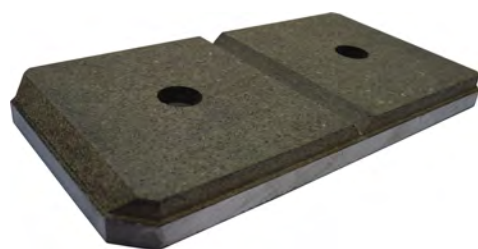
Brake Type: BSAB75-S-30X
Size: 236 x 110mm x 18mm



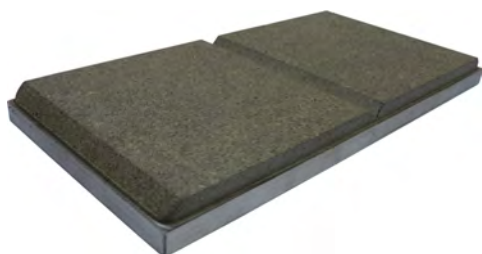
Size: 218 x 108 x 18mm



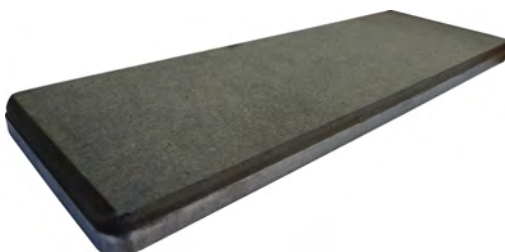
Brake Type: BSAB75/90-S-4XX
Size: 218 x 108 x 18mm



Brake Type: BSAB 90-x-5xx
Size: 218 x 108 x 18mm



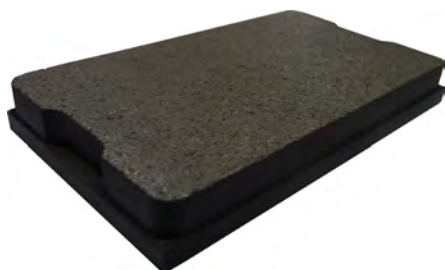
Brake Type: BSAB 100
Size: 238 x 116 x 18mm



Brake Type: BSAB120
Size: 425 x 138 x 21mm



Size: 120 x 70 x 15mm



Brake Type: BSXI 200
Size: 120 x 70 x 15mm



Brake Type: BSFM 300 / BSFH 300 /
BSFI 300 / BSAK 300
Size: 250 x 125 x 24mm

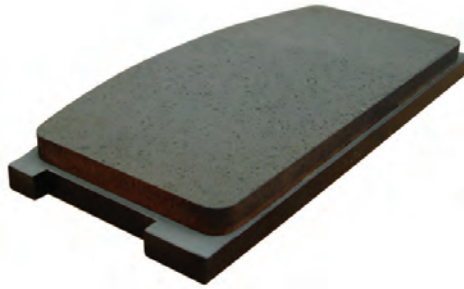


Brake Type: BSFG 300
Size: 280 x 125 x 19mm

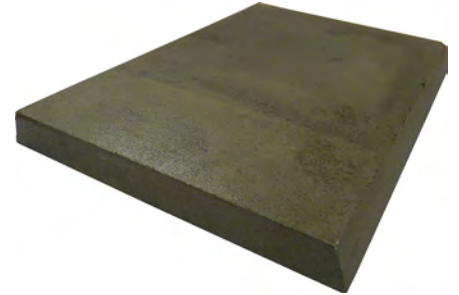
Industrial Brake Pads for Wind Turbines



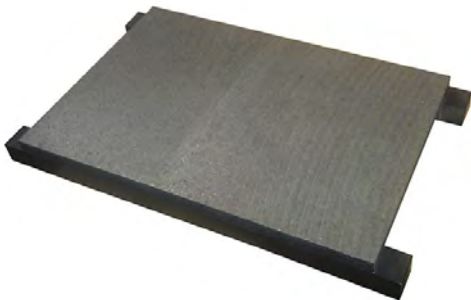
Brake Type: BSFI300
Size: 251 x 125 x 24mm



Brake Type: BSFI 300
Size: 250 x 125 x 24mm



Brake Type: BSFH 500
Size: 300 x 220 x 25mm



Brake Type: BSFM 3000 / BSFI 3000 /
BSAK 3000
Size: 324 x 200 x 32mm
(Fixed lugs)
Material TRW



Brake Type: BSFM 3000 / BSFI 3000 /
BSAK 3000
Size: 298 x 200 x 32mm



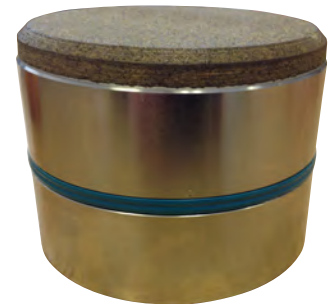
Brake Type: BSFM 3000 /
BSFI 3000 / BSAK 3000
Size: 324 x 200 x 32mm



Brake Type: TBC
Size: 324 x 200 x 32mm



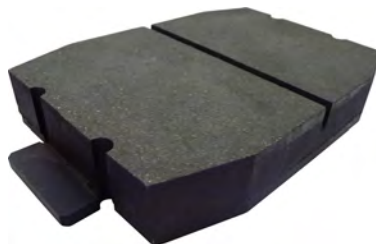
Brake Type: BSFM3000 / BSFI 3000 /
BSAK 3000
Size: 298 x 200 x 32mm



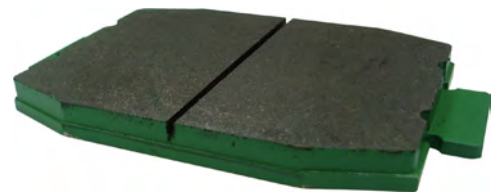
Size: 120mm OD
Height: 90mm



Brake Type: BSAB120
Size: TBC



Brake Type: G/GN ST10 Caliper
Size: 182 x 110 x 25mm
Special Over Size Lining



Brake Type: G/GN ST10 Caliper
Size: 181 x 109 x 13mm

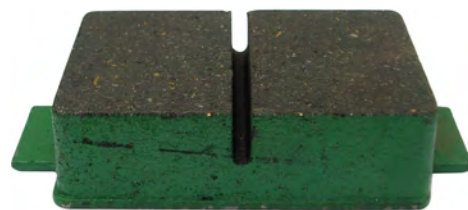
Industrial Brake Pads for Wind Turbines



Size: 189 x 109 x 13mm



Size: 230 x 182 x 30mm



Size: 81 x 42 x 17mm



Size: 108 x 75 x 19mm



Size: 101 x 59 x 13mm



Size: 230 x 183 x 30mm



Material: FTL510
Brake Type: TH9 2C 3C 1T 2T 3T
Size: 315 x 110 x 14mm



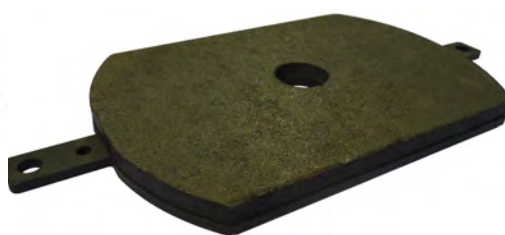
Brake Type: TH9 2C 3C 1T 2T 3T
Size: 315 x 110 x 14mm



Brake Type: SHD5
Size: 304 x 148 x 15mm



Brake Type: TBC
Size: 158 x 80 x 14mm



Brake Type: TBC
Size: 360 x 182 x 10mm



Size: 189.5 x 110 x 14mm

Industrial Brake Pads for Wind Turbines



Brake Type: FCHR90A GF B828
ZS4-5
Size: 290 x 120 x 18mm



Brake Type: SHD5
Size: 304 x 148 x 15mm



Size: 255 x 110 x 18mm



Size: 421 x 140 x 18mm



Size: 276 x 126 x 18mm



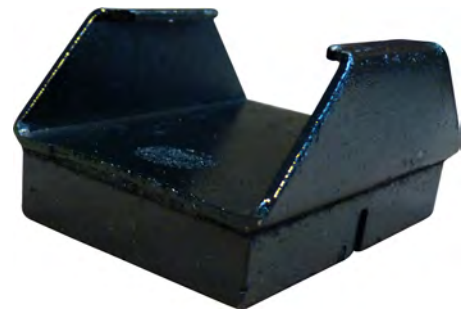
Size: 136 x 126 x 18mm



Size: 275.5 x 110 x 18mm



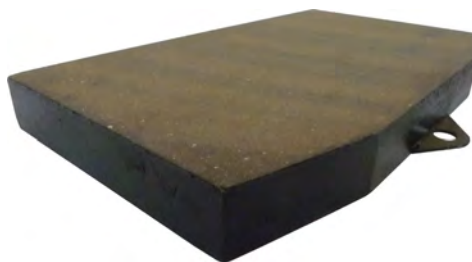
Size: 144 x 110 x 13mm



Size: 62.5 x 47.5 x 11.7mm



Size: 90 x 60 x 12.7mm

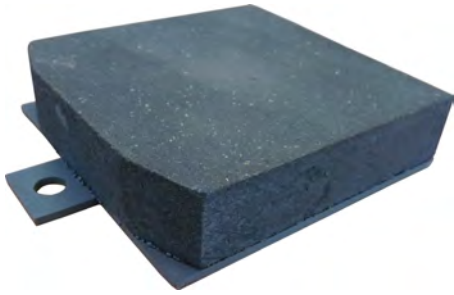


Size: 109 x 110 x 19mm



Size: 53 x 47 x 17.75mm.
Wear Allowance: 15mm

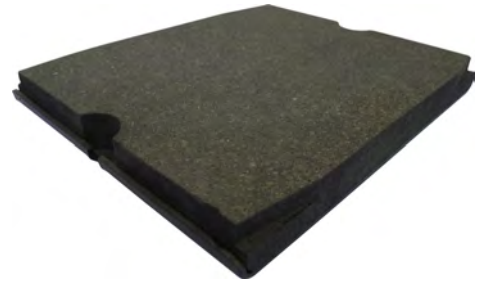
Industrial Brake Pads for Wind Turbines



Size: 85 x 80 x 21mm
Wear Allowance: 10mm



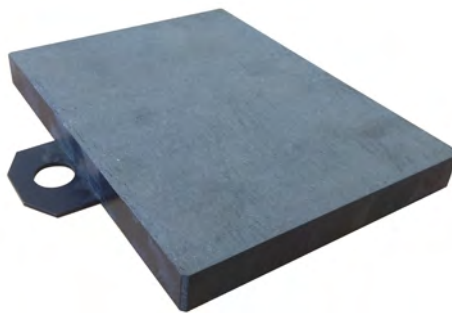
Size: 91 x 66 x 29mm.
Wear Allowance: 16mm



Size: 214 x 180 x 22mm



Size: 90 x 60 x 12.7mm



Size: 258 x 200 x 25.4mm



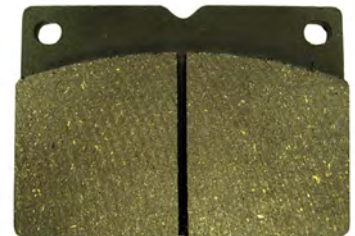
Size: 132 x 229 x 25mm



Size: 229 x 130 x 25mm



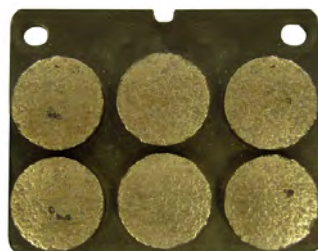
Size: TBC



Brake Type: 20.3100/20.2802
Size: 117 x 83 x 17mm



Brake Type: 20.3100/20.2802
Size: 117 x 92 x 16mm
Material FTL004 & FTL510



Brake Type: 20.3100/20.2802
Size: 117 x 92 x 16mm



Size: 265 x 100 x 14mm



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