

Material ref AR 410

Black Natural Shotblast 50° Shore

Material Reference- 415
Colour- Black
To Specification- Abrasion Resistant

| Basic Properties | Value | Unit |
|--|-------------------|-------------|
| Base Polymer Type | Natural Rubber | |
| Indentation Hardness | 45 Shore A +/- 5° | Degrees |
| Specific Gravity | 1.2 | g/cm3 |
| Hardness | Degrees/Shore A | 50° +/- 5° |
| Tensile Strength - Minimum | 8 | Mpa |
| Elongation @ Break - Minimum | 400 | % |
| Abrasion | 140 | MM3 |
| Minimum Continuous Working Temperature | -20 | °C |
| Maximum Continuous Working Temperature | 70 | °C |

Other information

Food Use Suitability: Not Recommended
Abrasion Resistance: Excellent
Ozone Weather Resistance: Not Recommended
Electrical Resistance: Not Recommended
Issue Date: Current July 2013

Data has been copied from manufactures/distributors data test sheet and is intended to be used for guidance and come without warranty or guarantee.

As individual operating conditions influence the application of each product, the information supplied in this datasheet can only be seen as a rough guideline

It is the responsibility of you, the customer to assess the suitability of product supplied for the purpose for which it is to be used.

Data sheet is subject to alteration without prior notice. This data sheet supersedes all previous data sheets

Rubberonline Terms and conditions apply

(Source ref: 13-05-20/1310)