



INFLATABLE BLADDERS & AIR BAGS

Air Inflated Square Bladder



INDICATIVE PRICE

INR 3,000

per piece, ex-works Nashik

MINIMUM ORDER

10 Piece

MATERIALS

Nitrile (NBR), Silicone, EPDM, Neoprene (CR),
Natural Rubber

DESCRIPTION

Air Inflated Square Bladders are flexible moulded rubber air bags designed to expand and provide controlled cushioning, sealing, clamping, lifting or pressing force when inflated with compressed air. Manufactured from suitable rubber compounds such as NBR, Neoprene, EPDM or Silicone, depending on the application. These are mainly used for Brake Applications.

- Industrial lifting and pressing system
- Pneumatic clamping and gripping
- Conveyor and material-handling equipment
- Expansion/sealing applications
- Vibration and shock absorption
- Rubber bladder actuators
- Tyre and tube manufacturing equipment
- Custom pneumatic machinery

SPECIFICATION

Application	Industrial	Material	NBR,NR,Neoprene etc.
Process	Compression Moulding	Product Type	Custom Part
Hardness	50 Shore A	Temperature Range	-40 to 120°C
Usage/Application	For Lifting and Break applications	Brand	Varsha
Size	305x305x18 thk.	Color	Black
Feature	Oil Resistant, Heat Resistant, Chemical Resistant	Reinforcement	Rubber to Metal
Ambient Temperature Range	50deg C	Min Temperature	-10 deg C

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