RUBBER BUFFER

CMK®

CMK ELECTRO POWER PVT LTD.

(An ISO 9001:2015 Certified Company)





Chemical Industries



Crane Industries



Paper Industries



Automobile Industries



Power Plant

Manufacturer of EOT Crane Control Equipments

RUBBER BUFFER

CMK make Rubber buffers are essentially damping units that absorb energy, for example at the end of a crane runway, to prevent damage and allow for smaller structural dimensions. Rubber buffers are molded to the metal base plates. In rubber buffers with threaded bolts, the bolts are inserted twist-proof.


RB1P30


RB1P50


RB1P100


RB2P150

NO.	Model Name	Diameter Of Buffer	Height of Buffer	Diameter of Bolt	Height of Bolt
1.	RB1P30	30 mm	25 mm	5/16”	28mm
2.	RB1P50	50 mm	40 mm	1/2”	28 mm
3.	RB1P100	100 mm	60 mm	5/8”	35 mm
4.	RB2P150	150 mm	76 mm	5/8”	35 mm

* Also available as per requirement.

➢ Specification:-

- Resilient and tear-resistant
- High Elasticity
- Notch Impact & Good Impact Resistance
- Aging resistant
- Material incompressible
- Operating temperature: -30 to +70°C*
- Hardness: 70 Shore A +/-5

➢ Applications:-

- Crane systems
- Transfer cars
- Smelter and rolling mill machines
- Handling technology
- Plant construction and engineering
- Conveyor, transport, and gate systems, etc.

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