



## Structure:

Inner Tube - Natural Rubber

Reinforcement - Synthetic Braiding and steel wire helix embedded between the layers.

Cover - Abrasion and weather resistant rubber.

## Applications:

Industrial and Construction uses.





## Temperature :

-25°C to + 70°C






## Standards :

Exceeds IS 3549 : 1983 - Type I & Type II

**Indo Maksson**

			
int mm	out mm	Type - I W.P. Kg/cm <sup>2</sup>	Type - II W.P. Kg/cm <sup>2</sup>
50	67	7	10
63	79	7	10
75	94	7	10
100	122	7	10
125	150	7	10
150	177	7	10
200	230	7	10
300	332	7	10



				
int mm	out mm	W.P. bar	B.P. bar	mm
31	44	10	30	190
38	51	10	30	230
50	64	10	30	310
63	78	10	30	380
75	91	10	30	460
100	119	10	30	610
125	146	10	30	760
150	173	10	30	920

## Structure:

Inner Tube - Synthetic Rubber

Reinforcement - Synthetic Plies

Cover - Synthetic Rubber Cover

Temperature: -40°C to +70°C