

Rubber stoppers offer an optimum sealing of test tubes and other laboratory recipients to keep out possible airborne contaminants and for preserving volatile substances contained inside. Within the wide

range of Nahita rubber stoppers, they are also available stoppers with 1 or 2 holes ideal for vacuum aspiration or filtration processes.

**▶ RED RUBBER STOPPERS**



Code	Ø lower	Ø upper	Height
BMD116	6 mm	9.5 mm	17,4 mm
BMD117	9.5 mm	12 mm	15,6 mm
BMD118	11 mm	14.5 mm	20,5 mm
BMD119	13 mm	16 mm	20,5 mm
BMD120	14 mm	17.5 mm	20,3 mm
BMD121	15 mm	19.5 mm	22,5 mm
BMD122	17 mm	21 mm	25,25 mm
BMD123	19.5 mm	24 mm	26,25 mm
BMD124	20.5 mm	28 mm	31,05 mm
BMD125	27.5 mm	32 mm	32,35 mm
BMD126	29 mm	34 mm	34,40 mm
BMD127	31.5 mm	39.5 mm	43,60 mm
BMD128	36.5 mm	43.5 mm	44,60 mm
BMD129	43.5 mm	53.5 mm	43,08 mm
BMD130	45 mm	56 mm	42,20 mm

**▶ RED RUBBER STOPPERS, PERFORATED**



Code	Holes	Ø lower	Ø upper	Height
BMH103	1 hole	15 mm	19.5 mm	22,25 mm
BMH104	1 hole	17 mm	21 mm	25,25 mm
BMH105	1 hole	19.5 mm	24 mm	26,25 mm
BMH106	1 hole	20.5 mm	28 mm	31,05 mm
BMH107	1 hole	27.5 mm	32 mm	32,35 mm
BMH108	1 hole	29 mm	34 mm	34,40 mm
BMH109	1 hole	31.5 mm	39.5 mm	43,60 mm
BMH110	1 hole	36.5 mm	43.5 mm	44,60 mm
BMH111	1 hole	43.5 mm	53.5 mm	43,08 mm
BMH112	1 hole	45 mm	56 mm	42,20 mm
BMH113	2 holes	15 mm	19.5 mm	22,25 mm
BMH114	2 holes	17 mm	21 mm	25,25 mm
BMH115	2 holes	19.5 mm	24 mm	26,25 mm
BMH116	2 holes	20.5 mm	28 mm	31,05 mm
BMH117	2 holes	27.5 mm	32 mm	32,35 mm
BMH118	2 holes	29 mm	34 mm	34,40 mm
BMH119	2 holes	31.5 mm	39.5 mm	43,60 mm
BMH120	2 holes	36.5 mm	43.5 mm	44,60 mm
BMH121	2 holes	43.5 mm	53.5 mm	43,08 mm
BMH122	2 holes	45 mm	56 mm	42,20 mm

**GENERAL USE  
RED RUBBER STOPPERS**

Note: manufacturer reserves the right to modify features and photographs of the goods.