

Chart of types strapping head MH200

Item No.	Model	Strap widths		Strap thicknesses		Max. Tension	
		mm	inch	mm	inch	N	lbs
15.3222	MH200/19.0/0.63-1.00/12/ML	19	3/4	0.63-1.00	.025-.040	12000	2700
15.3223	MH200/19.0/0.63-1.00/12	19	3/4	0.63-1.00	.025-.040	12000	2700
15.3216	MH200/25.0/0.70-1.00/12/ML	25	1	0.70-1.00	.028-.040	12000	2700
15.3217	MH200/25.0/0.70-1.00/12	25	1	0.70-1.00	.028-.040	12000	2700
15.3219	MH200/25.0/0.70-1.00/18/ML	25	1	0.70-1.00	.028-.040	18000	4050
15.3220	MH200/25.0/0.70-1.00/18	25	1	0.70-1.00	.028-.040	18000	4050
15.3206	MH200/32.0/0.70-1.00/12/ML	32	1 1/4	0.70-1.00	.028-.040	12000	2700
15.3207	MH200/32.0/0.70-1.00/12	32	1 1/4	0.70-1.00	.028-.040	12000	2700
15.3209	MH200/32.0/0.70-1.00/18/ML	32	1 1/4	0.70-1.00	.028-.040	18000	4050
15.3210	MH200/32.0/0.70-1.00/18	32	1 1/4	0.70-1.00	.028-.040	18000	4050

- Three notch sealless joint
- ML = MicroLock sealless joint

Features

- High strap tension up to 18000N (4050lbs) adjustable
- High seal efficiency up to 80%
- Linear strap tensioning system
- Both strap ends tensioned simultaneously
- Sealless strap joint with MicroLock secured seal
- Modular feeding and sealing system
- Low wear on punching tools
- Pneumatically powered
- Easy integration
- Fast exchange of cutting and punching tools
- Strapping of small package sizes

Options

- Dispenser for jumbo-coils
- Sword
- Machine with travel facility
- Integrated bunker feed system
- Edge protection system
- Vertical press systems up to 20 KN press force
- Conveying systems