





## M.1043-SCM-BM-EP

Code	Description	d <sub>3</sub>	f <sub>s1</sub>	L	d	d <sub>4</sub>	h	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	l <sub>5</sub>	l <sub>6</sub>	C	F2* [N]	F2# [N]	⚖
37045-R	M.1043 BM/20-700-EP-SCM	20	700	720	M8	8.5	58	45	18	10	662	47	13	18	10±4	30	28	1900	2500	280
37055-R	M.1043 BM/30-700-EP-SCM	30	700	724	M10	10.5	78	60	25	17	654	57	18	22	13±5	36	38	4200	4500	550
37065-R	M.1043 BM/30-1000-EP-SCM	30	1000	754	M10	10.5	78	60	25	17	954	57	18	22	13±5	36	38	2800	3600	650

## M.1043-SCM-BM-AN

Code	Description	d <sub>3</sub>	f <sub>s1</sub>	L	d	d <sub>4</sub>	h	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	l <sub>5</sub>	l <sub>6</sub>	C	F2* [N]	F2# [N]	⚖
37046-R	M.1043 BM/20-700-AN-SCM	20	700	720	M8	8.5	58	45	18	10	662	47	13	18	10±4	30	28	1900	2500	280
37056-R	M.1043 BM/30-700-AN-SCM	30	700	724	M10	10.5	78	60	25	17	654	57	18	22	13±5	36	38	4200	4500	580
37066-R	M.1043 BM/30-1000-AN-SCM	30	1000	1024	M10	10.5	78	60	25	17	954	57	18	22	13±5	36	38	2800	3600	605

\* Maximum working load # Load at breakage.

