

Spectre RS

Linga redonda para cargas leves

Nome curto do item	CMU [kg]	CMU [t]	L1 [m]	Largura [mm]	Espessura [mm]	Cor
Spectre RS 1T 1M	1000	1	1	47	10	Roxo
Spectre RS 1T 1.5M	1000	1	1.5	47	10	Roxo
Spectre RS 1T 2M	1000	1	2	47	10	Roxo
Spectre RS 1T 2.5M	1000	1	2.5	47	10	Roxo
Spectre RS 1T 3M	1000	1	3	47	10	Roxo
Spectre RS 1T 4M	1000	1	4	47	10	Roxo
Spectre RS 1T 5M	1000	1	5	47	10	Roxo
Spectre RS 1T 6M	1000	1	6	47	10	Roxo
Spectre RS 2T 1M	2000	2	1	51	13	Verde
Spectre RS 2T 1.5M	2000	2	1.5	51	13	Verde
Spectre RS 2T 2M	2000	2	2	51	13	Verde
Spectre RS 2T 3M	2000	2	3	51	13	Verde
Spectre RS 2T 4M	2000	2	4	51	13	Verde
Spectre RS 2T 5M	2000	2	5	51	13	Verde
Spectre RS 2T 6M	2000	2	6	51	13	Verde
Spectre RS 3T 1M	3000	3	1	60	16	Amarelo
Spectre RS 3T 1.5M	3000	3	1.5	60	16	Amarelo
Spectre RS 3T 2M	3000	3	2	60	16	Amarelo
Spectre RS 3T 2.5M	3000	3	2.5	60	16	Amarelo
Spectre RS 3T 3M	3000	3	3	60	16	Amarelo
Spectre RS 3T 4M	3000	3	4	60	16	Amarelo
Spectre RS 3T 5M	3000	3	5	60	16	Amarelo
Spectre RS 3T 6M	3000	3	6	60	16	Amarelo
Spectre RS 4T 1M	4000	4	1	79	14	Cinza
Spectre RS 4T 2M	4000	4	2	79	14	Cinza
Spectre RS 4T 3M	4000	4	3	79	14	Cinza



Nome curto do item	CMU [kg]	CMU [t]	L1 [m]	Largura [mm]	Espessura [mm]	Cor
Spectre RS 4T 4M	4000	4	4	79	14	Cinza
Spectre RS 4T 5M	4000	4	5	79	14	Cinza
Spectre RS 4T 6M	4000	4	6	79	14	Cinza
Spectre RS 5T 1M	5000	5	1	83	20	Vermelho
Spectre RS 5T 1.5M	5000	5	1.5	83	20	Vermelho
Spectre RS 5T 2M	5000	5	2	83	20	Vermelho
Spectre RS 5T 3M	5000	5	3	83	20	Vermelho
Spectre RS 5T 4M	5000	5	4	83	20	Vermelho
Spectre RS 5T 5M	5000	5	5	83	20	Vermelho
Spectre RS 5T 6M	5000	5	6	83	20	Vermelho
Spectre RS 6T 1M	6000	6	1	86	24	Castanho
Spectre RS 6T 2M	6000	6	2	86	24	Castanho
Spectre RS 6T 3M	6000	6	3	86	24	Castanho
Spectre RS 6T 4M	6000	6	4	86	24	Castanho
Spectre RS 6T 5M	6000	6	5	86	24	Castanho
Spectre RS 6T 6M	6000	6	6	86	24	Castanho
Spectre Round 8T 1M	8000	8	1	92	24	Azul
Spectre Round 8T 1.5M	8000	8	1.5	92	24	Azul
Spectre RS 8T 2M	8000	8	2	92	24	Azul
Spectre RS 8T 3M	8000	8	3	92	24	Azul
Spectre RS 8T 4M	8000	8	4	92	24	Azul
Spectre RS 8T 5M	8000	8	5	92	24	Azul



NÚMEROS DE ORDEM[Global Item Number/Local ERP Number SSES]

Dimensão L1	1000 kg	2000 kg	3000 kg	4000 kg	5000 kg	6000 kg	8000 kg
1 m	2026260 REE000001001006	2026269 REE000002001006	2026286 REE000003001006	2026294 REE000004001006	2026309 REE000005001006	2026319 RSE000006001001	2033121 RSE000008001001
1.5 m	2026261 RSE000001001501	2026270 RSE000002001501	2026287 REE000003001506	-	2026310 REE000005001506	-	2033122 RSE000008001501
2 m	2026262 REE000001002006	2026278 REE000002002006	2026288 REE000003002006	2026296 REE000004002006	2026311 REE000005002006	2026320 REE000006002006	2026323 RSE000008002001
2.5 m	2026263 REE000001002506	-	2026289 REE000003002506	-	-	-	-
3 m	2026264 REE000001003006	2026280 REE000002003006	2026290 REE000003003006	2026298 REE000004003006	2026313 REE000005003006	2027516 REE000006003006	2026324 RSE000008003001
4 m	2026265 REE000001004006	2026281 REE000002004006	2026291 REE000003004006	2026299 REE000004004006	2026314 REE000005004006	2026321 REE000006004006	2026325 RSE000008004001
5 m	2026266 REE000001005006	2026282 REE000002005006	2026292 REE000003005006	2026300 RSE000004005001	2026315 REE000005005006	2027517 REE000006005006	2026326 RSE000008005001
6 m	2027515 REE000001006006	2026283 REE000002006006	2026293 REE000003006006	2026301 REE000004006006	2026316 REE000005006006	2026322 REE000006006006	-

- Normas EN 1492-2: 2000
- Material principal Poliéster
- Gama de temperaturas - 40°C / 100°C
- Proteção da etiqueta Não
- Unidade de embalagem (PU) Contém 1

1. WLL - working load limit, Nennt Tragfähigkeit. Gilt für Anschlagart direkt.
2. L1 - Nutzlänge.
3. Abweichend von der DIN EN 1492-2 ist der Werkstoff in dieser Rundschlinge bis zu einer Einsatztemperatur von +70°C geeignet.
4. In der DIN EN 1492-2 ist HMPE als Werkstoff nicht aufgeführt und Materialmischungen sind nicht vorgesehen.

