

**GMJJ2.EX27291****Storage Containers for Extinguishing System Units - Component**[Page Bottom](#)**Storage Containers for Extinguishing System Units - Component**[See General Information for Storage Containers for Extinguishing System Units - Component](#)**SWASTIK SYNERGY ENGINEERING PRIVATE LIMITED**

EX27291

No. 302 Business Suites 9 S. V. Road Santacruz West Next to RAAS
Mumbai, 400054 INDIA

Type	Max Volume Cu. Ft. (Ltrs.)	Cylinder Diameter Inch. (mm.)
IS 7285 250 Bar - P/N SSE 9250001	0.05 (1.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250002	0.07 (2.00)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250003	0.08 (2.20)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250004	0.09 (2.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250006	0.11 (3.00)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250008	0.12 (3.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250010	0.14 (4.00)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250011	0.16 (4.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250014	0.18 (5.00)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250016	0.19 (5.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250018	0.21 (6.00)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250020	0.23 (6.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250021	0.24 (6.80)	5.50 (139.70)
IS 7285 250 Bar - P/N SSE 9250022	0.25 (7.00)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250023	0.26 (7.50)	4.25 (108.00)
IS 7285 250 Bar - P/N SSE 9250028	0.36 (10.20)	5.50 (139.70)
IS 7285 250 Bar - P/N SSE 9250030	0.48 (13.50)	5.50 (139.70)
IS 7285 245 Bar - P/N SSE 9250039	0.78 (22.00)	9.13 (232.00)
IS 7285 245 Bar - P/N SSE 9250052	1.20 (34.00)	9.13 (232.00)
IS 7285 334 Bar - P/N SSE 9250053	1.20 (34.00)	9.13 (232.00)
IS 7285 250 Bar - P/N SSE 9250057	1.20 (34.00)	9.13 (232.00)
IS 7285 250 Bar - P/N SSE 9250069	1.41 (40.00)	9.13 (232.00)
IS 7285 245 Bar - P/N SSE 9250071	1.42 (40.20)	9.13 (232.00)
IS 7285 245 Bar - P/N SSE 9250079	1.55 (44.00)	9.13 (232.00)
IS 7285 245 Bar - P/N SSE 9250092	1.65 (46.70)	9.13 (232.00)
IS 7285 334 Bar - P/N SSE 9250097	1.77 (50.00)	9.13 (232.00)
IS 7285 334 Bar - P/N SSE 9250142	2.40 (68.00)	10.51 (267.00)
IS 7285 490 Bar - P/N SSE 9250143	2.40 (68.00)	10.51 (267.00)

IS 7285 250 Bar - P/N SSE 9250146	2.40 (68.00)	10.51 (267.00)
IS 7285 334 Bar - P/N SSE 9250162	2.83 (80.00)	10.51 (267.00)
IS 7285 490 Bar - P/N SSE 9250163	2.83 (80.00)	10.51 (267.00)
IS 7285 334 Bar - P/N SSE 9250187	3.53 (100.00)	14.02 (356.00)
IS 7285 334 Bar - P/N SSE 9250196	4.24 (120.00)	14.02 (356.00)
IS 7285 334 Bar - P/N SSE 9250206	4.94 (140.00)	14.02 (356.00)
IS 7285 334 Bar - P/N SSE 9250212	5.30 (150.00)	14.02 (356.00)
IS 7285 334 Bar - P/N SSE 9250223	7.06 (200.00)	15.98 (406.00)
ISO 9809 225 Bar - P/N SSE 9250229	0.85 (24.00)	9.13 (232.00)
ISO 9809 225 Bar - P/N SSE 9250230	1.41 (40.00)	9.13 (232.00)
IS 7285 334 Bar - P/N SSE 9250235	5.65 (160.00)	14.02 (356.00)
IS 7285 334 Bar - P/N SSE 9250236	6.36 (180.00)	14.02 (356.00)
ISO 9809 225 Bar - P/N SSE 9250237	1.65 (46.70)	9.13 (232.00)

Marking: Company name or identification, type designation and the Recognized Component Mark .

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