

MatchMate HI-IMPULSE



Triple Crown Advantage

- Pressure / Pressione / Presión
- Temperature / Temperatura / Temperatura
- Abrasion Resistance / Resistenza all'abrasione / Resistencia a la abrasión

GH793

Meets and exceeds SAE 100R16 Type S, EN857 Type 2SC Performance



#						
Partnumber	Hose I.D. mm	Hose O.D. mm	Working Pressure bar	Min. Burst Pressure bar	Min. Bend Radius mm	Weight kg/m
GH793-4	6,4	15,0	448	1792	100	0,39
GH793-5	7,9	16,6	350	1400	115	0,41
GH793-6	9,5	19,0	400	1600	130	0,56
GH793-8	12,7	22,2	345	1380	180	0,68
GH793-10	15,9	25,4	276	1104	200	0,80
GH793-12	19,0	29,3	241	964	240	0,98
GH793-16	25,4	38,1	207	828	300	1,50
GH793-20	31,8	48,3	172	688	420	2,29
GH793-24	38,1	54,6	138	552	500	2,50
GH793-32	50,8	67,3	110	440	630	3,30

4-spiral wire reinforcement
and DURA-TUFF™ synthetic
rubber cover.

(-40°F to +260°F)

with petroleum and water-
based fluids, for general
industrial service.

For Complete Agency Listings:

See pages 346-348
in catalog #
A-HOOV-MC001-E1.

MSHA Accepted
Marine Application J1942/1
Hydraulic Only, ABS