

Fuelling products

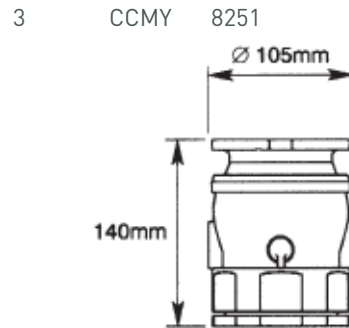
Couplings

2 1/2 and 3-inch stainless steel self sealing industrial couplings

Specification

TANK UNIT THREADED VERSION

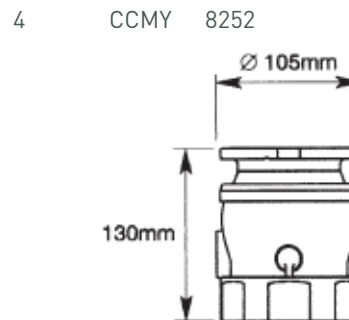
3 - 2.5-IN BSP	CCMY 8251
4 - 3-IN BSP	CCMY 8252
Material	316 Stainless Steel
Weight	3 kg
Max. Working Pressure	300 psi
Max. Coupling Pressure	60 psi



5 - TANK UNIT 2.5-IN FLANGED VERSION CCMY 8250

Material	316 Stainless Steel
Weight	4 kg
Max. Working Pressure	300 psi
Max. Coupling Pressure	60 psi

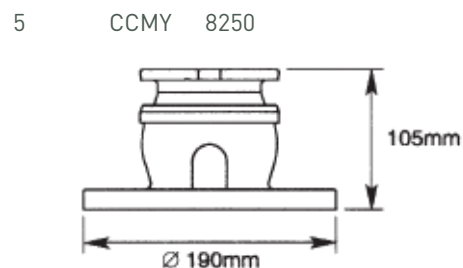
Flanged tank units can be drilled to customers requirements on request



6 - DUST COVER CCMY 1271

Material	Stainless Steel
Seals	
Hose and Tank units are available with a choice of seals:	

Seal Material	Pt. No. Suffix
Viton	V
Nitrile	N
Chemraz	C
E.P.	E



Meggitt Control Systems

Our product competencies & services:
Aerospace valves | Thermal management solutions | Environmental control systems | Electro-mechanical products
Ground fuelling products | Energy products | Aftermarket services

MEGGITT
smart engineering for
extreme environments

Fuelling products

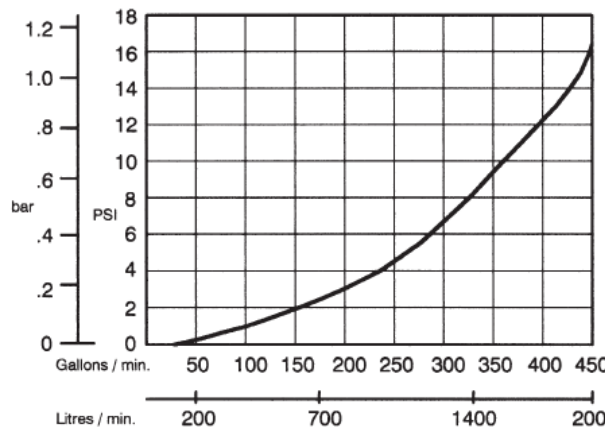
Couplings

2 1/2 and 3-inch stainless steel self sealing industrial couplings

Key Dimensions

PRESSURE DROP

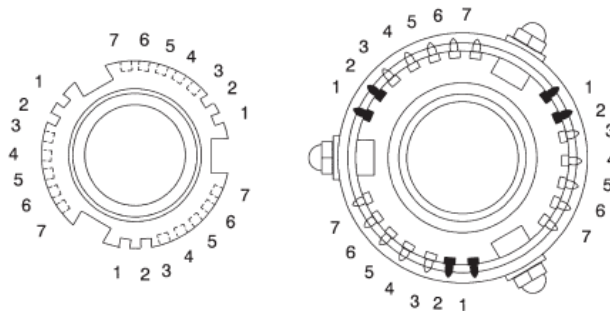
PRODUCT: Distillate Specific gravity at
15 deg / 15 deg C = 0.80
Viscosity at 15 deg C = 2.4 centistokes



SELECTIVITY

To avoid product contamination caused by connecting a hose unit to the wrong tank unit, selective versions of the hose and tank units are available.

Selective Position Letter	A	B	C	D	E	F	G
Pin & Slot Position	1&2	1&3	1&4	1&5	1&6	1&7	2&3
Selective Position Letter	H	J	K	L	M	N	P
Pin & Slot Position	2&4	2&5	2&6	2&7	3&4	3&5	3&6
Selective Position Letter	Q	R	S	T	U	V	W
Pin & Slot Position	3&7	4&5	4&6	4&7	5&6	5&7	6&7



Contact

HP Aviation Group

Address: 1/9 Newry Drive,
New Gisborne, 3438,
Australia

Telephone: +61 35428 4846
+61 400 234 997

Email:
sales@hpaviationhoses.com.au

Website:
www.hpaviationhoses.com.au

Meggitt Control Systems

Our product competencies & services:
Aerospace valves | Thermal management solutions | Environmental control systems | Electro-mechanical products
Ground fuelling products | Energy products | Aftermarket services

MEGGITT
smart engineering for
extreme environments