The HyperMount[™]

Introducing the fastest low-profile sanitary connect system on the planet.





The Problem

You need a hand, no doubt about it. Holding, clamping, and sealing a multi-piece sanitary connection is a slow go. It often requires multiple hands – and multiple people. And that means added stress for operators, and unnecessary risk to your equipment, processes, and operation.



The Solution

The new HyperMount™ from HOLLOWAY

AMERICA is the next generation in connect technology.

With the clamp assembly already integrated into the low-profile flange, the need for multiple operators is eliminated. Just position your attachments, tighten, and go. It's simple. It's easy. It's fast.



- The integrated clamp design eliminates the hassles of missing split rings and clamps, and it's easily removed for COP, as needed.
- Compatible with the NovAseptic NovaSeptum[®] Sampling System and all connections that work with the FastMount[™].
- The *Hyper*Mount[™] has the lowest profile and most clearance for process connections.
- The HyperMount™ has a full set of installation instructions and maintenance documentation available on the HOLLOWAY AMERICA website.
- The HyperMount™ can be CNC "coped" to any radius your installation requires, based upon your tank shell requirements.
- Simplifies connecting valves, sampling tools, sensors, etc. to your tank/pressure vessel.
- Weld mounted flange is ASME code compliant.
- CIP/SIP compatible.
- Eliminates RISK!







Holloway America

720 N. Cedarbrook Ave. Springfield, MO 65802 Phone: 417.863.0077 Toll Free: 866.659.0077

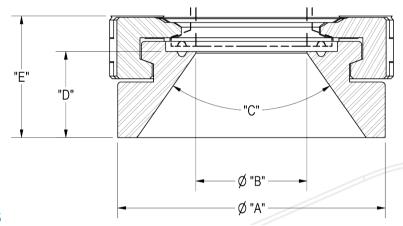
Fax: 417.863.8851

www.HollowayAmerica.com info@HollowayAmerica.com Datasheet: HYPER_230821

The HyperMount™

Specifications

Material Types	316L (Stocked), AL6XN, C-22
Surface Finishes	35 Ra I.D. / 35 Ra O.D. Finishes to 10 Ra (Electropolished) are available
Sizes	½"- 6" (Stocked in 1"- 2" upon release)
Thickness	See Table (additional heights and angles are available)
Connection Type	Welded Mounting Flange with Integrated Clamp Assembly
Design Pressure	-15 psig to 100 psig.
Design Temperature	-20° to 400° F



Dimensions

DESCRIPTION	"A" DIMENSION	"B" DIMENSION	"C" DIMENSION	"D" DIMENSION	"E" DIMENSION
HYPERMOUNT ASSEMBLY: 1/2" SIZE	2.192"	0.370"	60°	1.0625"	1.5"
HYPERMOUNT ASSEMBLY: 3/4" SIZE	2.192"	0.620"	60°	1.0625"	1.5"
HYPERMOUNT ASSEMBLY: 1" SIZE	3.3"	0.870"	70°	1.0625"	1.5"
HYPERMOUNT ASSEMBLY: 1½" SIZE	3.3"	1.370"	70°	1.0625"	1.5"
HYPERMOUNT ASSEMBLY: 2" SIZE	4.23"	1.870"	75°	1.0625"	1.5"
HYPERMOUNT ASSEMBLY: 21/2" SIZE	5.161"	2.370"	60°	1.313"	1.750"
HYPERMOUNT ASSEMBLY: 3" SIZE	5.161"	2.870"	60°	1.313"	1.750"
HYPERMOUNT ASSEMBLY: 4" SIZE	6"	3.832"	60°	1.313"	1.875"
HYPERMOUNT ASSEMBLY: 6" SIZE	8"	5.782"	60°	1.375"	2"

^{*} The measurements marked in **BLUE** are subject to change.



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