

FIRE DEPARTMENT CONNECTION

MODEL BH1



**HD FIRE PROTECT
PVT. LTD.**



BH-1 STRAIGHT SINGLE CLAPPER TWO-WAY INLETS

An exposed auxiliary inlet connection with 500G.P.M inlet capacity to supplement fire protection water supply. Exposed design provides an economical method of satisfying Fire Dept. inlet requirements.

Specs

Size: 4" IPS Outlet
(2) 2 1/2" NST
Swivel Inlets

Swivels:

2 1/2" NST
BCT
QST
ONT
PHX
TEM
CLV
NYFD
CSA

Standard equipment.

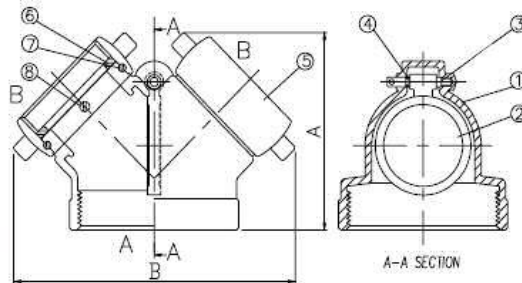
Cast brass two-way inlet body
Only with single swing clapper
And pin or rocker lug hose thread
Swivel; angle NPT outlet connection.

Branding:

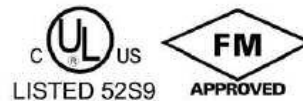
"AUTO SPKR"

Optional Finishes:

RP-Red Painted



	4x2 1/2"
A	5-33/64"
B	8-5/64"



NO	NOMENCLATUR	MATERIALS	NO	NOMENCLATUR	MATERIALS
1	BODY	ASTM B584 C85700	5	HOSE COUPLING	ASTM B584 C85700
2	CLAPPER	ASTM B584 C85700	6	RUBBER FACING	VULCANIZED RUBBER
3	HINGE PIN	ASTM B16 C36000	7	BALL BEARINGS	AISI 304
4	O-RING	VULCANIZED RUBBER	8	SCREW	ASTM B16 C36000

LIMITED WARRANTY

HD FIRE PROTECT PVT. LTD. hereby referred to as HD FIRE warrants to the original purchaser of the fire protection products manufactured by HD FIRE and to any other person to whom such equipment is transferred, that such products will be free from defect in material and workmanship under normal use and care, for two (2) years from the date of shipment by HD FIRE. Products or Components supplied or used by HD FIRE, but manufactured by others, are warranted only to the extent of the manufacturer's warranty. No warranty is given for product or components which have been subject to misuse, improper installation, corrosion, unauthorized repair, alteration or un-maintained. HD FIRE shall not be responsible for system design errors or improper installation or inaccurate or incomplete information supplied by buyer or buyer's representatives.

HD FIRE will repair or replace defective material free of charge, which is returned to our factory, transportation charge prepaid, provided after our inspection the material is found to have been defective at the time of initial shipment from our works. HD FIRE shall not be liable for any incidental or consequential loss, damage or expense arising directly or indirectly from the use of the product including damages for injury to person, damages to property and penalties resulting from any products and components manufactured by HD FIRE. HD FIRE shall not be liable for any damages or labour charges or expense in making repair or adjustment to the product. HD FIRE shall not be liable for any damages or charges sustained in the adaptation or use of its engineering data & services. In no event shall HD Fire's product liability exceed an amount equal to the sale price.

The foregoing warranty is exclusive and in lieu of all other warranties and representation whether expressed, implied, oral or written, including but not limited to, any implied warranties or merchantability or fitness for a particular purpose. All such other warranties and representations are hereby cancelled.

NOTICE :

The equipment presented in this bulletin is to be installed in accordance with the latest publication standards of NFPA or other similar organisations and also with the provision of government codes or ordinances wherever applicable.

The information provided by us are to the best of our knowledge and belief, and are general guidelines only. Site handling and installation control is beyond our reach. Hence we give no guarantee for result and take no liability for damages, loss or penalties whatsoever, resulting from our suggestion, information, recommendation or damages due to our product.

Product development is a continuous programme of HD FIRE PROTECT PVT. LTD. and hence the right to modify any specification without prior notice is reserved with the company.



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