

# Hydrant risers



**The Humes ductile iron hydrant risers are designed to bolt onto a hydrant tee and raise the hydrant valve to the appropriate below ground depth.**

Ductile iron hydrant risers are coated to AS/NZS 4158. The flanged ends are drilled specifically for use with below ground fire hydrants. The option of having a 2" BSP threaded allows for connecting additional services. Special lengths and configurations are available on request.

## Features

- High strength light weight ductile iron construction
- 165 PCD hydrant drilling

## Options

- Coated to AS/NZS 4158
- BSP female threaded offtakes on 150 risers only





## Description

Ductile iron hydrant riser

## Use

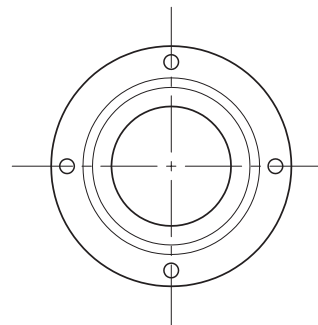
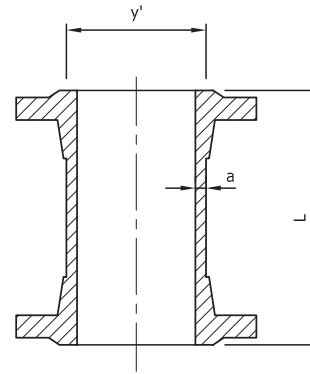
For use with potable & non-potable water

## Manufacturing Standard

Manufactured in accordance with AS/NZS 2280

## Coating

Coated to AS/NZS 4158



Nominal size	PN 35 (a)	(y')	Available lengths (L)
DN	mm	mm	mm
90	-	-	150, 225, 300, 450, 600

## Dimensions

Description	DN	H	PCD	BSP/Flanged O/Take	Est Wtg Kg	Max Test Kps	Max Working Kpa
Hyd Riser	80	150	165	N/A	10	2100	1600
Hyd Riser	80	150	165	2" (50mm) BSP	12	2100	1600
Hyd Riser	80	150	165	2" (50mm) Flanged	15	2100	1600
Hyd Riser	80	225	165	N/A	12	2100	1600
Hyd Riser	80	300	165	N/A	13	2100	1600
Hyd Riser	80	450	165	N/A	16	2100	1600
Hyd Riser	80	600	165	N/A	18	2100	1600

\*Note that not all configurations are available ex stock. For current availability contact your nearest Humes Sales Centre.

Buyers and users of the products described in this brochure must make their own assessment of the suitability and appropriateness of the products for their particular use and the conditions in which they will be used. All queries regarding product suitability, purpose or installation should be directed to the nearest Humes Sales Centre for service and assistance. © Fletcher Concrete and Infrastructure Limited 2007. Printed 05/07.

