

IH RISERS

Flow: **0.5, 1.0, 2.0, 4.0, 6.0** GPH
 Surface Irrigation: **Robust Point Source Irrigation**

FEATURES

- Heavy-duty, military-grade, vandal-resistant design
- Made of flexible PVC for durability
- Brown components blend in with landscape
- Accepts any 1/2" FPT emitter
- Ideal for slopes
- Pre-assembly reduces labor by up to 50%
- On grade or below grade installation
- Available in multiple lengths for easy assembly
- Pre-assembled with 1/2" MPT adapter and specified emitter with check valve
- Available as components for custom assemblies
- Check valve holds back 12' of head
- Warranty period: 2 years

OPERATING SPECIFICATIONS

- Maximum flow: 7 GPM
- Maximum pressure: 60 PSI

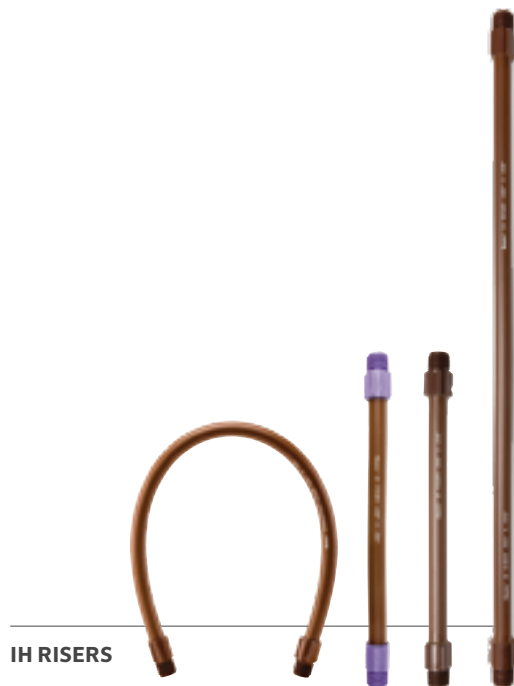
IH RISER COMPONENTS

Model	Description
IH-RISER-06	6" flexible PVC riser
IH-RISER-12	12" flexible PVC riser
IH-RISER-18	18" flexible PVC riser
IH-RISER-24	24" flexible PVC riser
IH-RISER-36	36" flexible PVC riser
IH-RISER-12-R	12" flexible PVC riser (reclaimed)
IH-RISER-24-R	24" flexible PVC riser (reclaimed)
IH-RISER-36-R	36" flexible PVC riser (reclaimed)
SCREEN-CV	Filter screen with 12' check valve
IH-FIT-3850	3/8" x 1/2" MPT IH fitting
IH-FIT-3850-R	3/8" x 1/2" MPT IH fitting (reclaimed)
IH-250	250' length of 12" flexible PVC irrigation hose
IPS-050-250	250' length of 1/2" IPS

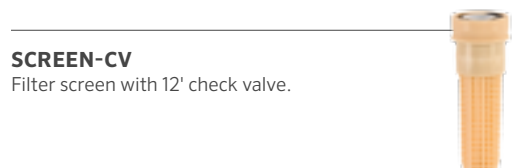
IH Risers with Emitters - SPECIFICATION BUILDER: ORDER 1 + 2 + 3

1 Riser Length	2 Flow with Check Valve Screen	3 Fitting Options
IH-06 = 6" riser	05-CV = 0.5 GPH	(blank) = Brown
IH-12 = 12" riser	10-CV = 1.0 GPH	R = Reclaimed
IH-18 = 18" riser	20-CV = 2.0 GPH	(purple fitting)
IH-24 = 24" riser	40-CV = 4.0 GPH	
IH-36 = 36" riser	60-CV = 6.0 GPH	

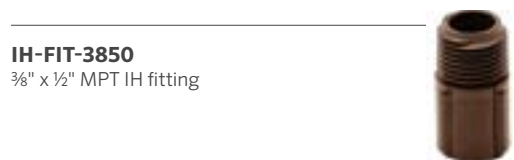
Example:
 IH-12-10-CV = 12" Irrigation Hose Riser with 1.0 GPH emitter with brown fittings



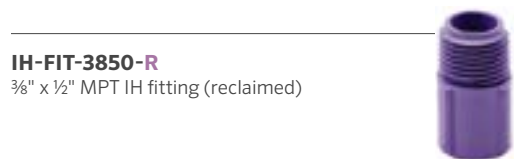
IH RISERS



SCREEN-CV
 Filter screen with 12' check valve.



IH-FIT-3850
 3/8" x 1/2" MPT IH fitting



IH-FIT-3850-R
 3/8" x 1/2" MPT IH fitting (reclaimed)



IPS-050-250



IH-250

Flexible PVC for creating headers or custom risers

MICRO