

Cut-off risers

Features

- To connect directly to the sprinkler
- Possibility of cut to any height
- Also used with the bubbler



EU-TPR1515-1



EU-TPR1520-1
EU-TPR15201



EU-TPR2020-1

Specifications

Thread: 3/4" e 1/2"

Codification

Code	Description
EU-TPR1515-I	Cut off riser 1/2"x1/2"
EU-TPR1520-I	Cut off riser 1/2"x3/4"
EU-TPR1520I	Cut off riser to screwing 1/2"x3/4"
EU-TPR2020-I	Cut off riser 3/4"x3/4"

Blazing saddles

Features

- Made of high impact ABS
- Reduction of the costs of labor and training of coring
- Quick installation to tap polyethylene pipe or PVC
- No special tool required

Specifications

- Thread: 1/2" e 3/4"
- Tested to over 1 million on/off cycles, to 4,2 bar without leak



Codification

Code	Description
BS2550	Blazing Saddle for pipe ø 25 mm – 1/2" female
BS2575	Blazing Saddle for pipe ø 25 mm – 3/4" female
BS2590	Blazing Saddle for pipe ø 25 mm – with graft 3/8" for Blue Flex Hose
BS3350	Blazing Saddle for pipe ø 33 mm – 1/2" female
BS3375	Blazing Saddle for pipe ø 33 mm – 3/4" female
BS3390	Blazing Saddle for pipe ø 33 mm – with graft 3/8" for Blue Flex Hose
BS4050	Blazing Saddle for pipe ø 33 mm – 1/2" female
BS4075	Blazing Saddle for pipe ø 40 mm – 3/4" female
BS4090	Blazing Saddle for pipe ø 40 mm – with graft 3/8" for Blue Flex Hose