Flexible Strainers

Applications

- Used on the submerged end of the suction hose to prevent debris from entering the pump during operation
- Open or underground areas, roadways, mining, or any area affected by excess water where pumping is required

Sizes

- 2"
- Hose barb: 2"Hole: 8mmWidth: 3-1/2"Length: 14.57"

Features

- · Keeps your pumps running longer, saving you time and money
- · Advanced flexible dewatering and filtration devices for harsh environments
- · Designed to survive in hostile and high traffic environments
- Can withstand extreme conditions such as being run over by vehicles and machinery
- Costs less than conventional strainers, saving time in cleaning and replacements
- · Vulcanised polymers eliminates sharp edges
- Lightweight and flexible design provides less impact when in contact with personnel or machinery
- · Quick and easy to clean
- Protect the pump leading to less downtime, personnel intervention, and repair and maintenance

Material

Elastomeric polymers

Specifications

- · Flow rate: 224 GPM
- Minimum temperature: -87°F (-66°C)
 Maximum temperature: 212°F (100°C)

Approva

Manufactured in accordance to ISO:9001

Description	Part #
flexible strainer	FLSS200
flexible strainer without hose barb	FLSS200-A







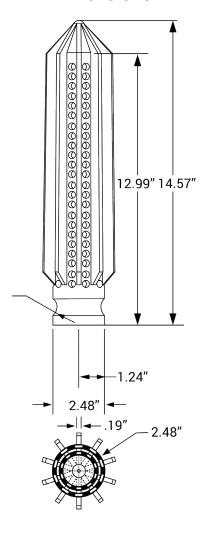








Dimensions



Applications



- · Underground and open cut development areas affected by excess water
- · Roadways subject to constant inundation with water
- Any mining areas with high levels of water affecting production
- The mining hose with flexible strainer is simply laid on the ground in the water affected zone and pumping may commence
- · No steel parts, bore holes, or infrastructure needed from suction area to pump