

End Suction



The protection of life is not a matter for compromise

This is particularly true for fire protection systems where they are only as strong as their 'weakest link' and compromise may result in avoidable loss of life or property.

That is why SPP fire pumps are designed specifically for the very particular needs of fire protection and are approved by most of the major fire protection bodies around the world

By selecting an approved SPP fire pump as part of an approved system and maintained in accordance with standards such as NFPA 25, you can sleep easy knowing that you have chosen the best you can get.

FM/UL End-Suction Fire Pumps

SPP Pumps have been manufacturing fire pumps for over 100 years and with one of the widest range of approvals of any manufacturer in the world. Experience gained from extreme environments such as off-shore oil & gas installations has led to the creation of the SPP FM/UL Unistream and Eurostream range of pumps approved for fire protection by FM Approvals and Underwriter Laboratories and fully compliant to NFPA 20.

SPP End Suction fire pumps can be found in most types of installation around the world including:

- Office buildings
- Hospitals
- Airports
- Manufacturing facilities
- Power stations
- Pharmaceutical facilities
- Schools/colleges

Typical Applications:

- Sprinkler systems
- Hydrant systems
- Deluge systems
- Monitor systems
- Water curtain



SPP End-Suction fire pumps are available for duties ranging from 200 USgpm to 1500 USgpm and are suitable for electric or diesel drives. The table below demonstrates how the range of End-Suction pumps are designed to meet most normal requirements.

SPP also supplies Vertical Turbine, Split Case and In-line fire pumps. SPP End-Suction pumps are available with either inch or metric fittings.

Examples of UL Approvals up to 2500 USgpm. Further pumps available up to 5000 USgpm.

