



SUMMIT 2196 ANSI PUMP, CAST IRON/316SS IMPELLER, 1 X 1.5 - 6 STO, WITH VITON CARTRIDGE SEAL

Best Efficiency Point Full Impeller:
3600rpm 100GPM @ 135FTH |
1800rpm 55GPM @ 32FTH |
SF18103 Standard Bore Cartridge
Seal C/SC/V/316SS

IRON / SS PUMPS HAVE AN IRON
CASING AND STUFFING BOX
COVER; A 316SS IMPELLER AND
SLEEVE; AND A 4140 SHAFT.



SKU: 2196STO, 1X1.5-6-SF18103
Stock: Out of stock contact us for
lead time

Categories: [Summit 2196 Ansi
Pumps](#)

PRODUCT DESCRIPTION

www.pfcstore.com - 763-425-7890 / 800-328-2350

Summit 2196 Pump, Features

- Rear Pull-Out Design
- Efficient Interchangeable Parts
 - Capacities to 6000 GPM
 - Heads to 730 feet
- Temperatures to 700 deg F
 - Fully Open Impeller
- Extra Large Oil Sump
 - Rigid Frame Foot

Applications

Water, Chemical, Oil, Pulp, and Paper, General Purpose Pump

Typical lead time 2 to 4 weeks

[3600RPM Curve](#)

[1800RPM Curve](#)

[Summit Brochure](#)

[Summit Manual](#)

ADDITIONAL INFORMATION

Weight	110 lbs
Dimensions	24 × 14 × 18 in
Best Efficiency Point	<u>55 GPM @ 32 FTH, 100 GPM @ 130 FTH</u>
Wetted Material	<u>CAST IRON-VITON</u>

www.pfcestore.com - 763-425-7890 / 800-328-2350

Best Efficiency Point Full Impeller: 3600rpm 100GPM @ 135FTH | 1800rpm
55GPM @ 32FTH | SF18103 Standard Bore Cartridge Seal C/SC/V/316SS

IRON / SS PUMPS HAVE AN IRON CASING AND STUFFING BOX COVER; A 316SS
IMPELLER AND SLEEVE; AND A 4140 SHAFT.