

April 2020

Dear Valued Customer:

3M is seeing increased demand for multiple 3M products – including filtering facepiece respirators – during the pandemic related to the newly identified 2019 Novel Coronavirus (2019-nCoV). In response, 3M is increasing production of personal protective equipment products and working with current distributors to help ensure they have inventory to meet end-user demand.

During this outbreak, 3M is committed to supporting the urgent personal protective equipment needs of healthcare workers while also minimizing supply disruptions to our customer base. Thank you for your understanding and patience as we work to respond to all incoming requests. A 3M team member will respond to your request as quickly as possible.

During this time, to help maximize our ability to provide 3M S-Series Hoods we will be prioritizing the manufacturing of certain S-Series hoods, and significantly reducing the manufacturing of others. Actions shown on page 2 are being taken immediately.

Because of the prioritization of the manufacturing of certain S-Series hoods, the following information should be considered:

The S-403 and S-433 are both integrated suspension hoods made from the same polypropylene coated nonwoven polypropylene material and offer an assigned protection factor (APF) of 1000 when used in a NIOSH approved configuration. The S-403 has an inner-shroud where the S-433 has a chin seal.

The S-605 and S-607 are both premium suspension hoods made from the same polypropylene coated nonwoven polypropylene material and offer an assigned protection factor (APF) of 1000 when used in a NIOSH approved configuration. The S-605 has an inner collar where the S-607 has an inner shroud.

Should you have any questions, please contact your local Sales Representative or 3M Personal Safety Division Technical Service at 1-800-243-4630. In Canada, please contact Technical Service at 1-800-267-4414.

Sincerely,

3M Personal Safety Division

| Product | ID | 3M Action | Customer action |
|-------------|------------|----------------------|---|
| S-103 Large | 7000127461 | Maintaining Capacity | None |
| S-103 Small | 7000127462 | Maintaining Capacity | None |
| S-133 Large | 7000127428 | Increasing Capacity | Consider for future orders |
| S-133 Small | 7000127429 | Increasing Capacity | Consider for future orders |
| S-403 Large | 7000052786 | Stop Manufacturing | Review current open orders. Determine acceptance of S-433 M/L. Shift current open orders. All future orders should consider S-433. Contact 3M directly for urgent needs where S-433 is not acceptable |
| S-403 Small | 7000127463 | Stop Manufacturing | Review current open orders. Determine acceptance of S-433 S/M. Shift current open orders. All future orders should consider S-433. Contact 3M directly for urgent needs where S-433 is not acceptable |
| S-433 M/L | 7000029981 | Increasing Capacity | Consider for all future orders of S-403 Large |
| S-433 S/M | 7000127431 | Increasing Capacity | Consider for all future orders of S-403 Small |
| S-605 | 7000002345 | Increasing Capacity | Consider for all future orders of S-607 |
| S-655 | 7000002347 | Increasing Capacity | Consider for all future orders of S-657 |
| S-607 | 7000002346 | Stop Manufacturing | Review current open orders. Determine acceptance of S-605. Shift current open orders. All future orders should consider S-605. Contact 3M directly for urgent needs where S-605 is not acceptable |
| S-657 | 7000002348 | Stop Manufacturing | Review current open orders. Determine acceptance of S-655. Shift current open orders. All future orders should consider S-655. Contact 3M directly for urgent needs where S-655 is not acceptable |
| S-707 | 7100010619 | Maintaining Capacity | None |
| S-757 | 7000052768 | Maintaining Capacity | None |
| S-805 | 7000052769 | Maintaining Capacity | None |
| S-855 | 7100077662 | Maintaining Capacity | None |
| S-807 | 7000002349 | Maintaining Capacity | None |
| S-857 | 7000002350 | Maintaining Capacity | None |