Specification & Data Sheet

Sellstrom® DP4 Face Shield Series

ORDERING INFORMATION



Product No.	Window/Flip Visor	<u>Weight</u>	Dimensions	Application
S32210	Clear Anti-Fog Window	0.86 lbs (13 oz)	9" x 12.125" x .060" (Clear Window)	Standard
S32251	Clear Anti-Fog Window and Shade 5 IR Flip Front window	0.96 lbs. (15.36 oz)	9" x 12.125" x .060" (Clear Window) 4.375" x 9.25" x .070" (Flip Front)	 Oxy/Acetylene Cutting Brazing Plasma Cutting
S32261	Clear Anti-Fog Window and Shade 6 IR Flip Front window	0.96 lbs. (15.36 oz)	9" x 12.125" x .060" (Clear Window) 4.375" x 9.25" x .070" (Flip Front)	 Oxy/Acetylene Cutting Brazing Plasma Cutting
S32281	Clear Anti-Fog Window and Shade 8 IR Flip Front window	0.96 lbs. (15.36 oz)	9" x 12.125" x .060" (Clear Window) 4.375" x 9.25" x .070" (Flip Front)	 Oxy/Acetylene Welding Plasma Cutting

Materials	Description
Crown/Chin Guard	Nylon
Windows	High impact resistant molded polycarbonate
Headgear	Nylon (headgear includes head band for comfort)

Description and Performance:

Sellstrom's DP4 Face shield combines a clear anti-fog window with a flip-up IR window, providing uninterrupted protection for grinding, brazing and cutting operations. Our shade 8 IR window option meets ANSI Z49 standards for plasma cutting. Chin guard is now available for added protection below the neck from flying debris, particles or chemical splash. Includes an adjustable nineteen position ratchet headgear suspension that offers customization to individual users at the turn of a knob. Interchangeable parts extend the life of the face shield and lower cost of ownership.

Sellstrom Manufacturing Co.

Elgin, IL 60123 Phone: (800) 323-7402 Fax: (847) 358-8564 www.sellstrom.com Operating Temperature: 23°F to 131°F (-5°C to 55°C)

Standards Compliance: Meets ANSI Z87+ High impact, CE certified to EN 166 & EN 170, CUL certified to meet CSA Z94.3 standards

