RESPIRATORY PROTECTIONTECHNICAL DATA SHEET





3M 8514 N95

3M™ particulate welding respirator-N95- designed to help provide respiratory protection for applications such as welding, soldering & other operations in which metal fumes may be present. 3M™ cool flow™ exhalation valve Soft nose foam. Adjustable noseclip and buckle straps. Cake-resistant filter media. Flame resistant.

Style : 3M 8514 N95

Brand: 3M Mfr.: 3M





Features: Used in certain applications involving metal fumes. Flame resistant per modified ASTM D2859 (not a substitute for a faceshield). Carbon filter layer reduces exposure to nuisance level odors. 3M™ cool flow™ exhalation valve reduces heat build-up inside the respirator. Soft nose foam. Adjustable noseclip & straps.

Applications: Agricultural, general manufacturing, mining, oil & gas and in transportation.

Certification: NIOSH Approved

3M 8514 N95 M209380823



Packaging/ Packet	Packing/ Carton	Origin	Net Weight/ Carton (Kg.)	Gross Weight/ Carton (Kg.)	Carton Dimensions L × W × H (cm)	CBM Per Carton	HS Code
10 Pieces	8 Packet	U.S.A.	4.23kgs	4.33kgs	52 x 40 x 28cms	0.0582	63079099