

FILTERS / BAYONET CONNECTION

BLS 200 SERIES



- ✱ Compatible with
- HALF MASKS BLS 4000next SERIES**
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 - FULL FACE MASKS BLS 5000 SERIES (5600, 5700, 5700/C)**
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Available products

CODE	PRODUCT	PROTECTION	COLOUR CODE
8011118	202 P3 R ⁽⁵⁾	Dust	○
8011109	211 A2	Organic gases and vapours, class 2	●
8011205	212 AX	Organic gases and vapours with a boiling point ≤ 65° C	●
8011110	213 ABE1	Organic, inorganic and acid gases and vapours, class 1	● ● ●
8011111	214 ABEK1	Organic, inorganic and acid gases, vapours, ammonia and derivatives, class 1	● ● ● ●
8011112	221 A2P3 R	Organic gases and vapours, class 2 and dust	● ○
8011113	222 ABEK1P3 R ⁽²⁾	Organic, inorganic and acid gases and vapours and ammonia and derivatives, class 1 and dust	● ● ● ● ○
8011206	225 AXP3 NR ⁽¹⁾	Organic gases and vapours with a boiling point ≤ 65°C and dust	● ○
8011145	226 ABE1P3 R	Organic, inorganic and acid gases and vapours, class 1 and dust	● ● ● ○
8117029	227 ABEK1HgP3	Organic, inorganic and acid gases and vapours and ammonia and derivatives, class 1, mercury vapours and dust	● ● ● ● ● ○
8011133	242 ABE2 ⁽³⁾	Organic, inorganic and acid gases and vapours, class 2	● ● ●
8011114	243 ABEK2 ⁽³⁾	Organic, inorganic and acid gases, vapours, ammonia and derivatives, class 2	● ● ● ●
8011134	244 K2	Ammonia and derivatives, class 2	●
8011140	253 ABE2P3 R ⁽¹⁾	Organic, inorganic and acid gases and vapours, class 2 and dust	● ● ● ○
8011141	254 ABEK2HgP3 R D ⁽¹⁾	Organic, inorganic and acid gases and vapours and ammonia and derivatives, class 2, mercury vapours and dust	● ● ● ● ● ○
8117008	301 P2 R ⁽⁴⁾	Dust	○
8117030	301 P3 R ⁽⁴⁾	Dust	○

(1) these filters cannot be used with half masks because their weight is >300g

(2) these filters are tested against hydrogen fluoride

(3) these filters are tested against formaldehyde

(4) dust prefilter to be mounted on BLS 200 series gas filters

(5) these filters have been tested with Nano Filtration technology