



Kitemark™ Licence



This is to certify that:

Armor Fire Fighting Manufacturing

Holds Kitemark Licence Number:

KM 585016

In respect of:

BS EN 3

Portable fire extinguishers

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For and on behalf of BSI:

Gary Fenton, Global Assurance Director

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No. KM 585016

BS EN 3 – Portable Fire Extinguishers

Model	Description	Fire ratings
ARKDP1	1 kg ABC 40% powder, stored pressure	8A & 21B
ARKDP2	2 kg ABC 40% powder, stored pressure	13A & 55B
ARKDP3	3 kg ABC 40% powder, stored pressure	21A & 70B
ARKDP4	4 kg ABC 40% powder, stored pressure	27A & 89B
ARKDP6	6 kg ABC 40% powder, stored pressure	34A & 183B
ARKDP9	9 kg ABC 40% powder, stored pressure	43A & 183B
ARKDP12	12 kg ABC 40% powder, stored pressure	55A & 233B
ARKACO2	2 kg Carbon dioxide, aluminium body	34B
ARKFCO2	2 kg Carbon dioxide, steel body	34B
ARKACO5	5 kg Carbon dioxide, aluminium body	89A
ARKSCO5	5 kg Carbon dioxide, steel body	89B
ARKFM6	6 litre AFFF foam, stored pressure	13A & 144B
ARKFM9	9 litre AFFF foam, stored pressure	21A & 233B

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Kitemark™ Licence



This is to certify that:

Armor Fire Fighting Manufacturing

Holds Kitemark Licence Number:

KM 615847

In respect of:

BS 336 : 1989

Fire hose couplings and ancillary equipment

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No. KM 615847

BS 336:1989 - Specification for fire hose coupling and ancillary equipment.

Model	Description
AR-BRP-01	Controllable branch-pipe
AR-BRP-02	Controllable branch-pipe
AR-BRP-03	Controllable branch-pipe
ARACP-01	2½" aluminium delivery hose coupling with a 2¾" ribbed tail
ARACP-02	2½" aluminium delivery hose coupling with a 2½" ribbed tail
ARACP-03	2½" aluminium delivery hose coupling with a 2" ribbed tail
ARACP-04	2½" aluminium delivery hose coupling with a 1¾" ribbed tail
ARACP-05	2½" aluminium delivery hose coupling with a 1½" ribbed tail
ARBCP-01	2½" copper alloy delivery hose coupling with a 2¾" ribbed tail
ARBCP-02	2½" copper alloy delivery hose coupling with a 2½" ribbed tail
ARBCP-03	2½" copper alloy delivery hose coupling with a 2" ribbed tail
ARBCP-04	2½" copper alloy delivery hose coupling with a 1¾" ribbed tail
ARBCP-05	2½" copper alloy delivery hose coupling with a 1½" ribbed tail
ARBRCP-01	2½" copper alloy delivery hose coupling with a 2¾" ribbed tail
ARBRCP-02	2½" copper alloy delivery hose coupling with a 2½" ribbed tail
ARBRCP-03	2½" copper alloy delivery hose coupling with a 2" ribbed tail
ARBRCP-04	2½" copper alloy delivery hose coupling with a 1¾" ribbed tail
ARBRCP-05	2½" copper alloy delivery hose coupling with a 1½" ribbed tail

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This is to certify that:

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Holds Kitemark Licence Number:

KM 616109

In respect of:

BS 5041: 1 & 2 1987 and BS 5041: 3 1975

Fire Hydrant Systems Equipment Landing Valves and Inlet Breeching

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No. KM 616109

BS 5041-1:1987 - Fire hydrant systems equipment. Specification for landing valves for wet risers.

Model	Description
ARBROV-01	DN50 low pressure oblique pattern globe type landing valve with a flanged inlet
ARBROV-02	DN65 low pressure oblique pattern globe type landing valve with a flanged inlet
ARBROV-03	2½" low pressure oblique pattern globe type landing valve with a female screwed inlet
ARBROV-04	2½" low pressure oblique pattern globe type landing valve with a male screwed inlet
ARBROV-05	2½" low pressure oblique pattern globe type landing valve with a male screwed inlet
ARBROV-06	DN50 low pressure right-angle pattern globe type landing valve with a flanged inlet
ARBROV-07	DN65 low pressure right-angle pattern globe type landing valve with a flanged inlet
ARBROV-08	2½" low pressure right-angle pattern globe type landing valve with a male screwed inlet
ARBROV-09	2½" low pressure right-angle pattern globe type landing valve with a male screwed inlet
ARBROV-10	DN50 high pressure bib nose pattern globe type landing valve with a flanged inlet
ARBROV-11	DN65 high pressure bib nose pattern globe type landing valve with a flanged inlet
ARBROV-12	2½" high pressure bib nose pattern globe type landing valve with a male screwed inlet
ARBROV-14	2½" low pressure horizontal pattern globe type landing valve with a male screwed inlet
ARBROV-15	2½" low pressure horizontal pattern globe type landing valve with a male screwed inlet
ARBROV-16	DN50 low pressure horizontal pattern globe type landing valve with a flanged inlet
ARBROV-17	DN65 low pressure horizontal pattern globe type landing valve with a flanged inlet
ARBROV-18	2½" low pressure bib-nose pattern globe type landing valve with a male screwed inlet
ARBROV-19	2½" low pressure bib-nose pattern globe type landing valve with a male screwed inlet
ARBROV-20	DN50 low pressure bib-nose pattern globe type landing valve with a flanged inlet
ARBROV-21	DN65 low pressure bib-nose pattern globe type landing valve with a flanged inlet

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No. KM 616109

BS 5041-2:1987 - Fire hydrant systems equipment. Specification for landing valves for dry risers.

Model	Description
ARGV-01	DN65 wedge gate type landing valve with a flanged inlet
ARGV-03	2½" wedge gate type landing valve with a female screwed inlet
ARGV-05	2½" wedge gate type landing valve with a male screwed inlet

BS 5041-3:1975 - Fire hydrant systems equipment. Specification for Inlet Breeching for Dry Riser Inlets.

Model	Description
ARBI-01	2-way breaching inlet
ARBI-03	4-way breaching inlet

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Kitemark™ Licence



This is to certify that:

Armor Fire Fighting Manufacturing

Holds Kitemark Licence Number:

KM 616703

In respect of:

BS EN 1869

Fire Blankets

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No. KM 616703

BS EN 1869:1997 – Fire Blankets.

Model	Description
ARFB-01	1.1 m x 1.1 m
ARFB-02	1.2 m x 1.2 m
ARFB-03	1.2 m x 1.8 m



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