

ICS 59.080
CCS A 94

GA

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GA 1052.2-2013

**Police tents. Part 2: m2 thick tent
(English Translation)**

Issued on: January 1, 1970

Implemented on: January 1, 1970

Issued by: Ministry of Public Security

Table of Contents

Preface
1 Scope
2 Normative references
3 Code
4 Requires
5 Test methods
6 Inspection rules
7 Signs, packaging, transportation and storage
Appendix A (normative) canopy body components structure and main dimensions
Appendix B (normative) framework components structure and main dimensions
Annex C (normative) dark blue polyester coated oxford technical requirements and test methods
Annex D (normative) white polyester flame retardant oxford technical requirements and test methods
Appendix E (normative) white hollow fiber needle felt technical requirements and test methods
Annex F (normative) gray-sided coated fabric technical requirements and test methods
Annex G (normative) Rain Test Method for Performance
Appendix H (informative) Police 12m2 cotton tents packing list
Annex I (informative) Police 12m2 cotton tents mounting instructions

Foreword

GA 1052 "police tent" is divided into seven sections.

Part --- Article 1. 12m2 single tent;

Part --- Section 2. 12m2 cotton tents;

Part --- Section 3. 24m2 single tent;

Part --- Section 4. 24m2 cotton tents;

Part --- Article 5. 60m2 single tent;

--- Part 6. 60m2 cotton tents;

Part --- 7. toilet tent.

This is Part 2 GA 1052 of.

This section drafted in accordance with GB/T 1.1-2009 given rules.

This part is proposed by the Ministry of Public Security Equipment Finance Bureau.

This part of the jurisdiction of the Ministry of Public Security Special Police Equipment Standardization Technical Committee.

This section drafted by. MPS Equipment Finance Bureau, Ministry of Public Security First Research Institute, Nanjing Jihua 3521 Special Equipment Co., Ltd. SECURITY Ministry Special Police Equipment Quality Supervision and Inspection Center, Qinhuangdao Yan Tent Co., Qinhuangdao City proud Sener harness Garment Co., Ltd., National Jing An Import & Export Corporation.

This part drafters. Zhouyuan Cheng, Zhang Lixin, Wang Mei, Di Changjun Wu Shuang, ZHAO Xiang Wen, Zhangchun Ju, Wang Bin.

Police Tent Part 2. 12m2 cotton tents

1 Scope

This part GA 1052 provisions of the police 12m2 cotton tents code, requirements, test methods, inspection rules and signs, packaging, transportation and storage.

This section applies to the deep blue polyester coated oxford cloth fabric, hollow fiber needle felt as insulation materials, polyester flame retardant oxford cloth lining Cloth sewn canopy body, and to weld steel pipe combination frame from the police 12m2 cotton tents production, inspection and order.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 250-2008 textile color fastness test assessing change in color like the gray card GB/T 699 high-quality carbon structural steel GB/T 706 hot-rolled steel GB/T 905 cold-drawn round, square, hexagonal size, shape, weight and tolerance GB/T 1527 Copper and copper alloys drawn tube GB/T 2059 copper and copper alloy strip GB/T 3916-1997 Textiles - Determination - Yarn single yarn breaking strength and elongation at break GB/T 3917.3-2009 Textiles Tear properties of fabrics - Part 3. Determination of trapezoid tear Assay strip tensile strength and elongation at break. GB/T 3923.1-1997 Textiles Tensile properties of fabrics - Part 1 Comp law Determination of GB/T 4668-1995 woven fabric density Determination of length and mass per unit area GB/T 4669-2008 Textiles - Woven fabrics unit mass GB/T 5455-1997 Textiles - Burning behavior - Vertical method GB/T 6836

sewing thread GB/T 8427-2008 Textiles Tests for color fastness artificial light fastness.
Xenon arc Determination of GB/T 9341-2008 plastic bending performance GB/T 9846.3
plywood - Part 3. Common plywood General technical requirements GB/T 11048-2008
Textiles physiological measured at the comfort of steady state conditions thermal resistance
and moisture resistance GB/T 12464 ordinary wooden box GB/T 13793 straight seam
welded steel pipe GB/T 14460 DTY GB/T 16604 polyester industrial filament GB/T
16988-1997 special animal fiber and wool mixture Determination GB/T 19976-2005 Textiles
bursting strength of determination Ball Method GB/T 20118 General Purpose Wire Rope