

Latrine Slab / Squatting Plate

Overview

Specifications

Item code	4100000217
Dimensions	120 x 80 x 5.5cm




Description

Latrine Slab / Squatting Plate

Description	Moulded polypropylene squatting slabs (120 x 80 cm) for provision of latrines in humanitarian emergencies.
Features	Manufactured in UV stabilised polypropylene. Lightweight, strong and stackable. Smooth surface to ease cleaning. Provisioned with a removable drop-hole cover to reduce odour and limit fly nuisance and raised feet placement areas to prevent slipping.
Weight	11.5kg
Plate dimension	120 x 80 x 5.5cm
Shipping data	35 or 40 slabs are stacked on a standard Euro pallet measuring 800 x 1200 x 144 mm.

Key Considerations

Acceptable Quality Limit (AQL)

 International Organization for Migration (IOM) The UN Migration Agency	AQL Definitions, penalties, Corrective Action Plan and Quality Control rules.	IOMQC-AQLS00V8 Ver8.0 04.02.2022
Nonconformities classification: Critical: C; Major: M; Minor: m		
Definitions:		
Critical nonconformity: Any discrepancy which might harm an user or makes it impossible to use the product properly is considered to be critical. Lots with Critical discrepancy are subject to refusal.		
Major nonconformity: Any discrepancy which makes the use of the product less efficient than expected is considered to be major. Lots with Major discrepancies can be accepted.		
Minor nonconformity: Any discrepancy which does not have an influence on the performance of the product is considered to be minor. Lots with Minor discrepancies can be accepted.		
Non-Conformities classification and related penalties:		
Corrective action plan must be implemented by the vendor on its processes, addressing root causes of occurrence (production) and of non-detection of the nonconformity (QC).		
Critical: (AQL 0)		
Nonconforming characteristic (number of nonconforming items \geq Rejection number. ISO-2859-1) implies a penalty of 10% of the value of the total PO per each critical non-conformity to be charged to the supplier. Determination of lot acceptability is to be decided by IOM.		
Major: (AQL 4.0)		
Nonconforming characteristic (number of nonconforming items \geq Rejection number. ISO-2859-1) implies 0.5% penalty of the value of the total PO per each major non-conformity to be charged to the supplier. Determination of lot acceptability is to be decided by IOM.		
Minor: (AQL 6.5)		
Nonconforming characteristic (number of nonconforming items \geq Rejection number. ISO-2859-1) implies implies 0.25% penalty of the value of the total PO per each minor non-conformity to be charged to the supplier. Determination of lot acceptability is to be decided by IOM.		
Quality Control and Acceptance Quality Level		
- The AQLs herein are after IFRC/ICRC with additional parameters on IOM markings and required packaging.		
- The Method of testing is drawn from ISO-2859-1 International Standards (table1: Sample size code letters, and table 2-A: Single sampling plans for normal inspection). The samples will be taken randomly by the buyer from the delivered items and then inspected.		
- The buyer can decide either to inspect the lot at IOM QC laboratory or to use an inspection company for analysis, or <u>both</u> . Transport to laboratory and analysis cost for lab testing are at expense of IOM.		
- The vendor can contest the results of the Quality Control done at IOM warehouses by requesting a lab testing. In this case transport to laboratory and analysis cost for lab testing are at expense of the seller.		
- Nonconformity: non-fulfilment of a specified characteristic requirement.		
- Nonconforming item: item with one or more nonconformities.		
- Lot: definite amount of some product, material or service, collected together.		
- Sample: set of one or more items taken from a lot and intended to provide information on the lot.		

References and Tools

- [Latrine Slab / Squatting Plate AQL](#)

Other Entries in this Topic

- [Emergency Relief Items Catalogue](#)

Contacts

For further information, contact washsupport@iom.int.

Document last updated: Jan 2023