Glove, Series 816E

This product standard contains the required dimensional, mechanical, performance, and chemical characteristics of the products shown in this purchase order (as applicable to the product). Unless specified below, current revisions of national or international standards shall be applicable as of the date of Fastenal's purchase order and must be adhered to in their entirety. If the order received does not meet these requirements, corrective action may be issued which could jeopardize your status as an approved supplier to Fastenal.



Part Number		Size	Fingertip Thickness (mil)	Total Length (mm)	Palm Width (mm)
			Minimum		±10
1334822	1334822V20	S	5.5	220	80
1334823	1334823V20	M		230	95
1334824	1334824V20	L			110
1334825	1334825V20	XL			120

Specification Requirements:

- Dimensions: See Table Above
- Material: Nitrile
- Type: Powder Free
- Texture Type: Full Textured
- Cuff Type: Beaded
- Performance: Freedom from Holes per ASTM D6319
  Meets FDA Examination Grade Requirements
- Mechanical: Before Aging: Tensile 14 MPa, 500% Elongation (min) per ASTM D6319
  After Aging: Tensile 14 MPa, 400% Elongation (min) per ASTM D6319
- Compliance: 21 CFR parts 170-199 or 177.2600 for use in contact with food
- Marking: Country of Origin per 19 U.S.C. 1304
- Color: Blue

RECORD OF REVISION CHANGES TO THIS DOCUMENT ARE LOCATED ON THE LAST PAGE

Revision Level Changes to this Document

Document Name	Revision Level	Revision Date	Rationale for Revision
GLV.816E.BOD	00	5/9/2019	Original document
GLV.816E.BOD	01	8/5/2022	Updated dimensions, compliance and marking, added type and texture type

The rationale above may not include all of the changes within each revision. A complete review of the Fastenal Product Standard is required.