Figure A.1.1 Static Test Plot – 3/8 in. Diameter Amsteel Blue Synthetic Fiber Rope

Figure A.1.2 Static Test Plot – 1/2 in. Diameter Amsteel Blue Synthetic Fiber Rope
Figure A.2.1 Static Test Plot – 3/8 in. Diameter Amsteel II Synthetic Fiber Rope

Figure A.2.2 Static Test Plot – 1/2 in. Diameter Amsteel II Synthetic Fiber Rope
Figure A.3.1 Static Test Plot – 3/8 in. Diameter Amsteel (7 ft) Synthetic Fiber Rope

Figure A.3.2 Static Test Plot – 3/8 in. Diameter Amsteel Synthetic Fiber Rope
Figure A.3.3 Static Test Plot – 1/2 in. Diameter Amsteel Synthetic Fiber Rope
Figure A.4.1 Static Test Plot – 3/8 in. Diameter Tech 12 Synthetic Fiber Rope

Figure A.4.2 Static Test Plot – 1/2 in. Diameter Tech 12 Synthetic Fiber Rope
Figure A.5.1 Static Test Plot – 3/8 in. Diameter QS Polytron Synthetic Fiber Rope

Figure A.5.2 Static Test Plot – 1/2 in. Diameter QS Polytron Synthetic Fiber Rope
Figure A.6.1 Static Test Plot – 3/4 in. Diameter Ultra Blue Synthetic Fiber Rope

Figure A.7.1 Static Test Plot – 3/4 in. Diameter SSR 1200 Synthetic Fiber Rope
Figure A.8.1 Static Test Plot – 3/8 in. Diameter Tenex Synthetic Fiber Rope

Figure A.8.2 Static Test Plot – 1/2 in. Diameter Tenex Synthetic Fiber Rope
Figure A.9.1 Static Test Plot – 3/4 in. Diameter RP Polyester Synthetic Fiber Rope

Figure A.10.1 Static Test Plot – 3/8 in. Diameter XLS Yacht Braid (7 ft) Synthetic Fiber Rope

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Figure A.11.1 Static Test Plot – 3/8 in. Diameter Dura Plex (7 ft) Synthetic Fiber Rope