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**BUREAU OF INDIAN STANDARDS (New Delhi).** IS 13730- 0-3- 2012. Specification for particular types of winding wires. Part 0: General Requirements. Section 3: Enamelled round aluminium wire. The Bureau, New Delhi, 2012

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**BUREAU OF INDIAN STANDARDS (New Delhi).** IS 13778- 5-2012. Winding wires- Test methods . Part 5: Electrical properties. The Bureau, New Delhi, 2012

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Acc No. 801685

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Acc. No. 801754

**JAPANESE STANDARDS ASSOCIATION (Japan).** JIS A 0101 -2012. Construction drawings for civil engineering. The Association, Japan, 2012.

Acc. No. 801772

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Acc. No. 801759

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Acc. No. 801756

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**JAPANESE STANDARDS ASSOCIATION (Japan).** JIS B 2005-4 -2012. Industrial – process control valves –Part 4: Inspection and routine testing. The Association, Japan, 2012.

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Acc. No. 801668

**JAPANESE STANDARDS ASSOCIATION (Japan).** JIS B 8368-2-2012. Pneumatic fluid power-Mounting dimensions for cylinders-Part 2: Single rod, double rod, 1MPa series-Square cover and tie rod tightend type with detachable mounting devices (Bores from 32 mm to 320 mm).The Association, Japan, 2012.

Acc. No. 801669

**JAPANESE STANDARDS ASSOCIATION (Japan).** JIS B 8368-3-2012. Pneumatic fluid power-Mounting dimensions for cylinders-Part 3: Single rod, 1MPa series –Small bore with fixed and detachable mounting device type (Bores from 8 mm to 25 mm).The Association, Japan, 2012.

Acc. No. 801670

**JAPANESE STANDARDS ASSOCIATION (Japan).** JIS B 8368-4-2012. Pneumatic fluid power-Mounting dimensions for cylinders-Part 4: Single rod, 1MPa series –Short-stroke cylinders (Bores from 20 mm to 100 mm).The Association, Japan, 2012.

Acc. No. 801671

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