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Acc. No. 809957

BUREAU OF INDIAN STANDARDS (New Delhi). IS 15448-9-2018. Tools for pressing- Guide bushes Part 9: Form B, Ball cage bushes, flanged, type 2. The Bureau, New Delhi, 2018.

Acc. No. 809958

BUREAU OF INDIAN STANDARDS (New Delhi). IS 15424-5-2018. Tools for pressing- Guide pillars Part 5: Type D, end-locking pillars with flange. The Bureau, New Delhi, 2018.

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Acc. No. 810028

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