

ISO 5211:2026-02 (E)

Industrial valves - Part-turn actuator attachments

Contents		Page
Foreword		iv
Introduction		v
1 Scope		1
2 Normative references		1
3 Terms and definitions		1
4 Maximum flange torques		2
5 Flange dimensions		2
6 Designation		5
7 Dimensions and torques		6
7.1 General.....		6
7.2 Drive by key(s).....		6
7.3 Drive by parallel or diagonal square head.....		9
7.4 Drive by flat head.....		10
7.5 Drive by improved flat head.....		12
7.6 Drive by involute spline.....		13
7.7 Drive by bi-square.....		14
8 Position of driven components at interface below part-turn actuator		15
8.1 Drive by key(s).....		15
8.2 Drive by parallel or diagonal square head or bi-square.....		17
8.3 Drive by flat head.....		18
9 Dowel pins		18
Annex A (informative) Explanation of calculations		19
Annex B (normative) Dimensions of keys and keyways		21
Bibliography		27