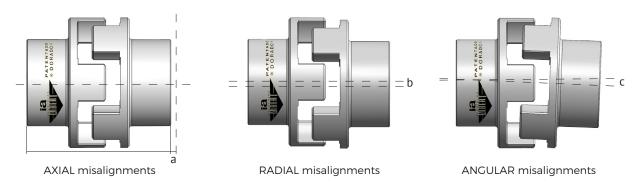
SHAFTS ALIGNMENT



ТҮРЕ	AXIAL misalignments mm	Radial misalignments mm	Rngular misalignments degrees
50	0, 2 a / to / à 0, 8	0,3	1° 10'
60	0,3 a/to/à1	0,3	1° 10'
75	0,4 a/to/à 1,2	0,5	1° 10'
90	0,4 a/to/à 1,5	0,5	1° 10'
105	0,5 a/to/à 1,6	0,6	1° 10'
120	0,5 a/to/à 1,7	0,7	1° 10'
135	0, 6 a / to / à 2	0,7	1° 10'
150	0,7 a / to / à 2,2	0,8	1º 10'
175	0,8 a/to/à 2,5	0,8	1° 10'
200	1a/to/à3	0,8	1° 10'
200/40	1, 2 a / to / à 3, 5	0,8	1° 10'
245	1, 2 a / to / à 4	1	1º 10'
300	2 a / to / à 5	1, 2	1° 10'

MISALIGNMENTS CONTROL

During installation, alignment is essential for the correct performance of the cuplings, also avoids damages and wear on itself and the equipment where it is attached to. The coupling should not be submitted at the same time to the maximum value of allowed misalignment shown in the following table, and after initial installation, misalignment values have to be within 20% of the maximum permitted figure.