Naldoni e Biondi NBGE8FW spherical plain bearing

Manufacturer: Naldoni e Biondi

Part number: NBGE8FW

Specifications

Radial spherical plain bearing.

Bore diameter A: 8 mm; outside diameter B: 19 mm.

Inner ring width C: 11 mm; outer ring width D: 6 mm.

Catalogue mass: 0.01 kg.

Material: Treated steel + PTFE. Sliding surfaces: Hard chrome on PTFE.

Lubrication type: Not lubricatable.

Confirm the mating housing, shaft and permissible articulation for the application.

Available on request, subject to a minimum order batch. Confirm the minimum quantity.

Manufacturer documentation

Technical reference	Pages in this PDF
Dimensional drawings and model data	2

Technical documentation: Naldoni e Biondi manufacturer catalogue.

Snodo sferico radiale GE-FW / Radial ball joint GE-FW

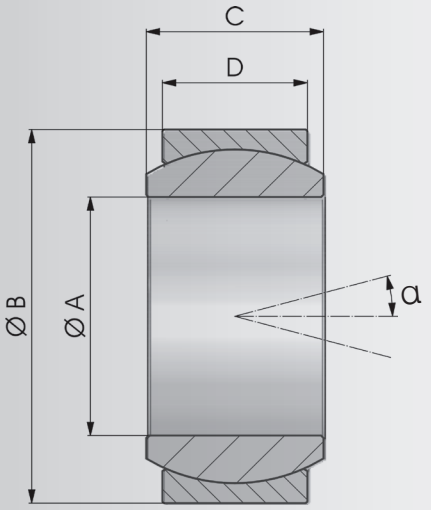
> **Materiale di produzione:**
Acciaio trattato + PTFE

> **Production material:**
Treated steel + PTFE

> **CDA:** Carico dinamico ammesso
> **CDA:** Max. dynamic load

> **Tipo:** Non lubrificabile
> **Type:** Not lubricatable

> **Accoppiamento:** Cromo duro su PTFE
> **Coupling:** Hard chrome on PTFE



COD.	A	B	C	D	α	CDA	Kg
▸ NBGE6FW	6	16	9	5	21	5.8	0,01
▸ NBGE8FW	8	19	11	6	21	8.6	0,01
▸ NBGE10FW	10	22	12	7	18	11	0,02
▸ NBGE12FW	12	26	15	9	18	18	0,03
▸ NBGE15FW	15	30	16	10	16	22	0,05
▸ NBGE17FW	17	35	20	12	19	31	0,08
▸ NBGE20FW	20	42	25	16	17	51	0,15
▸ NBGE25FW	25	47	28	18	17	65	0,19
▸ NBGE30FW	30	55	32	20	17	83	0,29

▸ a richiesta su lotto minimo / on request on a minimum batch