

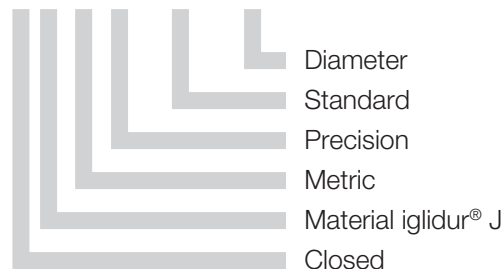
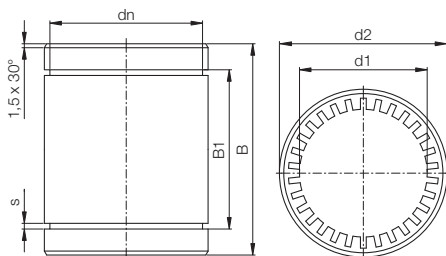
## DryLin® R Solid Polymer Bearing | Product Range

Standard type, precise



Order key

RJMP-01-06



- Easy assembly by soft pressfit
- Reduced bearing clearance



\* according to igus® testing method ► page 828

\*\* construction standards ► page 829

Please note: Installation instructions ► page 795

## Technical Data

Part number	Shaft Ø	Tolerance* für d1	F max. dyn.**, P = 2.5 MPa [N]	F max. stat.**, P = 2.5 MPa [N]	Weight [g]
RJMP-01-06	6	+0.000 +0.030	200	1,400	2
RJMP-01-08	8	+0.000 +0.040	250	1,750	4
RJMP-01-10	10	+0.000 +0.040	363	2,538	7
RJMP-01-12	12	+0.000 +0.040	480	3,360	9
RJMP-01-16	16	+0.000 +0.040	720	5,040	13
RJMP-01-20	20	+0.000 +0.040	1,125	7,875	24
RJMP-01-25	25	+0.000 +0.050	1,813	12,688	47
RJMP-01-30	30	+0.000 +0.050	2,550	17,850	72

## Dimensions [mm]

Part number	d1	d2	B	B1	s	dn
RJMP-01-06	6	12	19	13.5	1.10	11.5
RJMP-01-08	8	16	25	16.2	1.10	15.2
RJMP-01-10	10	19	29	21.6	1.30	17.5
RJMP-01-12	12	22	32	22.6	1.30	20.5
RJMP-01-16	16	26	36	24.6	1.30	24.2
RJMP-01-20	20	32	45	31.2	1.60	29.6
RJMP-01-25	25	40	58	43.7	1.85	36.5
RJMP-01-30	30	47	68	51.7	1.85	43.5

Can be combined with:

RQA-/RTA-/  
RGAS-04

RGA-04

delivery  
timeavailable  
from stock

prices

price list online  
www.igus.eu/eu/DryLinRorder  
examplepart number  
RJMP-01-06