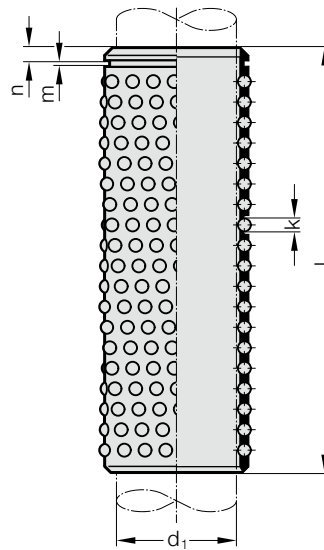


# BALL CAGE WITH CIRCLIP GROOVE, PLASTIC



2060.41.



**Material:**

Cage: Plastic, POM  
 Balls: Steel hardened (DIN 5401)

**Note:**

Ball cages are implemented with one penetration hole for a lock ring DIN 471 (206.72.).  
 ☞ Notes on ball bearing type guides at the beginning of chapter D.  
 ☞ For lifetime and dynamic load figures, see the end of chapter D.  
 l = Nominal order length  
 l<sub>1</sub> = Production length

**2060.41. Ball cage with circlip groove, plastic**

d <sub>1</sub>	12	15 16	19 20	24 25	30 32	38 40
k	2	3	3	3	4	4
n	1.1	1.6	1.6	1.6	2.1	2.1
m	1.1	1.3	1.3	1.6	1.85	1.85
l / l <sub>1</sub>	Total number of balls					
24 / 24	84	56	64			
31 / 31	112	84	96	108	72	
45 / 45	182	126	144	162	126	140
56 / 56		168	192	216	162	180
71 / 71			256	288	216	240
95 / 95				378	306	340

**Ordering Code (example):**

Ball cage with circlip groove, plastic	=	2060.41.
Diameter of conduit d <sub>1</sub>	24 mm =	024.
Nominal order length for ball cage l	56 mm =	056
Order No	=	2060.41.024.056