

# INDUSTRIAL FITTINGS - couplings

## Lever couplings BAUER



**Material:** Galvanized steel  
**Seal:** NR-SBR  
**Working press.:** 20 bar - sizes up to 89 mm  
 12 bar - sizes above 89 mm  
**Working temp.:** From -20°C up to +50°C

BAUER couplings (pipes and fittings) are widely used in farming, gardening, industry, construction, road and tunnel building, groundwater drainage, sewage treatment plants, wastewater disposal and environmental engineering. Coupling design allows angular deflection of the connected coupling (max. 30° up to 108 mm, 20° in bigger sizes). Available in a wide pipe diameter range (50, 76, 89, 108, 133, 159, 194 mm).

Plug end cap	
<b>B.5B</b>	
code	size
OM-B5B-050-000	50
OM-B5B-076-000	76
OM-B5B-089-000	89
OM-B5B-108-000	108
OM-B5B-133-000	133
OM-B5B-159-000	159
OM-B5B-194-000	194

Socket end cap	
<b>B.6B</b>	
code	size
OM-B6B-050-000	50
OM-B6B-076-000	76
OM-B6B-089-000	89
OM-B6B-108-000	108
OM-B6B-133-000	133
OM-B6B-159-000	159
OM-B6B-194-000	194

Socket with male thread		
<b>B.14</b>		
code	size	thread size [inch]
OM-B14-050-150	50	1.1/2
OM-B14-050-200	50	2
OM-B14-076-250	76	2.1/2
OM-B14-076-300	76	3
OM-B14-089-300	89	3
OM-B14-108-400	108	4
OM-B14-133-500	133	5
OM-B14-159-600	159	6
OM-B14-194-800	194	8

Plug with male thread		
<b>B.15</b>		
code	size	thread size [inch]
OM-B15-050-150	50	1.1/2
OM-B15-050-200	50	2
OM-B15-076-250	76	2.1/2
OM-B15-076-300	76	3
OM-B15-089-300	89	3
OM-B15-108-400	108	4
OM-B15-133-500	133	5
OM-B15-159-600	159	6
OM-B15-194-800	194	8