

# HEGAWA Wide Range

## PLUS COUPLINGS FOR CAST IRON, STEEL AND PE/ PVC PIPE

### Application

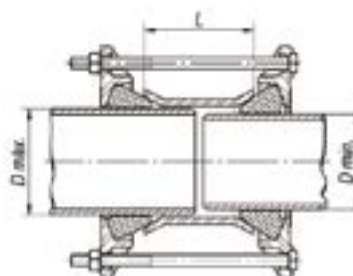
Allows the connection between pipes with several external diameters and different materials (e.g. PVC, ductile iron, steel and fibrocement pipes). Has two sealing rings, with incorporated orings, that assures an extremely efficient sealing. It allows to a maximum angle deflection of 6°.

### Pipe Couplings

Range mm	L mm	Weight kg.
25-55	110	5,0
39-69	110	5,6
46-76	110	5,8
48-78	110	5,8
57-87	110	6,8
63-93	110	7,2
78-108	110	7,6
87-117	110	8,2
100-130	110	9,0
108-138	110	10,0
117-147	120	10,4
129-159	120	11,0
138-168	120	12,0
152-182	120	13,2
159-189	120	14,0
172-202	120	14,8
186-216	120	16,0
198-228	120	16,4
218-253	130	22,0
245-280	130	24,0
266-301	150	30,2
297-332	150	32,8
314-349	150	34,0
343-378	150	37,0
375-410	150	44,2
396-431	200	51,2
420-455	200	57,0
457-492	200	67,0
497-532	200	70,0
525-560	200	73,7
533-568	200	75,0
575-610	200	80,0
625-660	200	87,0



Range mm	L mm	Weight kg.
660-695	200	91,0
710-745	200	139,0
724-765	200	144,0
810-845	200	154,0
829-870	200	166,0
934-975	250	234,0
1034-1075	250	254,0
1219-1260	250	302,0



### Material specifications

- Locking rings: ductile iron EN-GJS-500 to DN EN 1563
- Body: ductile iron EN-GJS-500 to DN EN 1563
- Gasket: EPDM to BS EN 681-1
- Bolts: Steel quality 8.8. to ISO 898-1, Dacromet coated
- Nuts and washers: Steel quality 8.8. to ISO 898-2, Dacromet coated
- Coating: Epoxy paint potable resicoat 9000 R4 Blue applied electrostatically with 250 µm to DIN 30677
- Rubber gaskets: EPDM. NBR/SBR Rubber is available on request.