

Triangular cap / ductile cast iron / galvanised*

Description	Connection top	Connection bottom	Article No.	Weight
33/43 galvanised	33/43 mm	12/14 mm	12141.12-VK-VZ	0.8 kg
33/43 galvanised	33/43 mm	14/17 mm	12141.14-VK-VZ	0.8 kg
33/43 galvanised	33/43 mm	17/19 mm	12141.17-VK-VZ	0.8 kg
33/43 galvanised	33/43 mm	19/22 mm	12141.19-VK-VZ	0.8 kg
33/43 galvanised	33/43 mm	24/27 mm	12141.24-VK-VZ	1.0 kg
33/43 galvanised	33/43 mm	27/32 mm	12141.25-VK-VZ	1.1 kg
15/18 Tele2000, galvanised	15/18 mm	12/14 mm	13760.00-VK-VZ*	0.8 kg
15/18 Tele2000, without plate	15/18 mm	12/14 mm	13766.00-VK-VZ*	0.8 kg
33/43 Tele2000, galvanised	33/43 mm	18/18 mm	13762.00-VK-VZ*	0.8 kg

*with set screw M10



Coupling / ductile cast iron / galvanised - conical both ends*

Suitable for valve	Connection	Article No.	Weight
Service valve	12/14 mm	12329.00-VK-VZ	0.5 kg
DN40/50	14/17 mm	12134.00-VK-VZ	0.5 kg
DN65/80	17/19 mm	12135.00-VK-VZ	0.6 kg
DN100-150	19/22 mm	12136.00-VK-VZ	0.8 kg
DN175/200	24/27 mm	12330.00-VK-VZ	1.0 kg
DN250-350	27/32 mm	12137.00-VK-VZ	1.3 kg
DN400/450	32/36 mm	12139.00-VK-VZ	2.1 kg
DN500/600	36/42 mm	13758.00-VK-VZ	4.8 kg

*Custom and cross-drilled holes available upon request.



Coupling according to DVGW GW336*

Ductile cast iron, galvanised				
Suitable for valve	Connection top	Connection bottom	Article No.	Weight
Service valve	20 mm	12/14 mm	12133.05-VK-GW336	0.2 kg
DN40/50	25 mm	14/17 mm	12138.01-VK-GW336	0.5 kg
DN65/80	25 mm	17/19 mm	12332.00-VK-GW336	0.6 kg
DN100-150	25 mm	19/22 mm	12333.00-VK-GW336	0.7 kg
DN175/200	30 mm	24/27 mm	12140.00-VK-GW336	0.8 kg
DN250-350	30 mm	27/32 mm	12131.00-VK-GW336	1.2 kg

Ductile cast stainless steel				
Suitable for valve	Connection top	Connection bottom	Article No.	Weight
Service valve	20 mm	12/14 mm	12133.05-VA-GW336	0.2 kg
DN40/50	25 mm	14/17 mm	12138.01-VA-GW336	0.5 kg
DN65/80	25 mm	17/19 mm	12332.00-VA-GW336	0.6 kg
DN100-150	25 mm	19/22 mm	12333.00-VA-GW336	0.7 kg
DN175/200	30 mm	24/27 mm	12140.00-VA-GW336	0.8 kg
DN250-350	30 mm	27/32 mm	12131.00-VA-GW336	1.2 kg

*Custom and cross-drilled holes available upon request.



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Subject to technical modifications!