

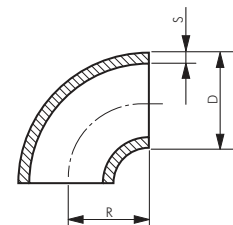
Rohrbögen 90° Bauart 3

EN 10253 Typ A (DIN 2605)

Typ 1.4571*	Typ 1.4541	Typ 1.4571*	Typ 1.4541	Typ P235GH-TC1 Stahl schwarz	Anschluss D x S	R
geschweißte Ausführung		nahtlose Ausführung				
---	---	W1215A6	W1215A4	---	12,0 x 1,5	26,0
---	---	W1515A6	W1515A4	---	15,0 x 1,5	27,5
---	---	W1520A6	---	---	x 2,0	27,5
W17,216GA6	---	---	---	---	17,2 x 1,6	27,5
---	W17,220GA4	W17,220A6	---	---	x 2,0	27,5
---	---	W17,223A6	W17,223A4	---	x 2,3	27,5
W1815GA6	W1815GA4	---	---	---	18,0 x 1,5	22,5
W1820GA6	---	W1820A6	W1820A4	---	x 2,0	22,5
W2015GA6	W2015GA4	---	---	---	20,0 x 1,5	25,0
W2020GA6	W2020GA4	W2020A6	W2020A4	---	x 2,0	25,0
W21,316GA6	W21,316GA4	---	---	---	21,3 x 1,6	28,0
W21,320GA6	W21,320GA4	W21,320A6	W21,320A4	W21,320ST	x 2,0	28,0
W21,326GA6	W21,326GA4	W21,326A6	W21,326A4	---	x 2,6	28,0
---	---	W21,332A6	W21,332A4	W21,332ST	x 3,2	28,0
W2315GA6	W2315GA4	---	---	---	23,0 x 1,5	25,0
W2515GA6	W2515GA4	---	---	---	25,0 x 1,5	27,5
W2520GA6	W2520GA4	W2520A6	W2520A4	W2520ST	x 2,0	27,5
---	---	W2525A6	W2525A4	---	x 2,5	27,5
---	---	W2530A6	---	---	x 3,0	27,5
W26,916GA6	W26,916GA4	---	---	---	26,9 x 1,6	29,0
W26,920GA6	W26,920GA4	W26,920A6	---	---	x 2,0	29,0
---	---	W26,923A6	W26,923A4	W26,923ST	x 2,3	29,0
W26,926GA6	W26,926GA4	W26,926A6	W26,926A4	W26,926ST	x 2,6	29,0
---	---	W26,932A6	W26,932A4	W26,932ST	x 3,2	29,0
---	---	W26,940A6	W26,940A4	W26,940ST	x 4,0	29,0
W2815GA6	W2815GA4	W2815A6	W2815A4	---	28,0 x 1,5	32,5
W2820GA6	W2820GA4	W2820A6	---	---	x 2,0	32,5
W3020GA6	---	W3020A6	W3020A4	---	30,0 x 2,0	33,5
---	---	W3025A6	W3025A4	W3025ST	x 2,5	33,5
---	---	W3030A6	W3030A4	---	x 3,0	33,5
---	---	W3040A6	---	---	x 4,0	33,5
---	---	W3050A6	W3050A4	---	x 5,0	33,5
W33,720GA6	W33,720GA4	W33,720A6	W33,720A4	---	33,7 x 2,0	38,0
W33,726GA6	W33,726GA4	W33,726A6	W33,726A4	W33,726ST	x 2,6	38,0
W33,732GA6	W33,732GA4	W33,732A6	W33,732A4	W33,732ST	x 3,2	38,0
---	---	W33,736A6	W33,736A4	---	x 3,6	38,0
---	---	W33,740A6	W33,740A4	W33,740ST	x 4,0	38,0
W3515GA6	W3515GA4	---	---	---	35,0 x 1,5	45,0
W3520GA6	W3520GA4	---	---	---	x 2,0	45,0
W3820GA6	W3820GA4	---	---	---	38,0 x 2,0	45,0
---	---	W3826A6	W3826A4	W3826ST	x 2,6	45,0
---	---	W3830A6	---	---	x 3,0	45,0
---	---	W3850A6	W3850A4	---	x 5,0	45,0
W4020GA6	W4020GA4	W4020A6	---	---	40,0 x 2,0	45,0
W42,420GA6	W42,420GA4	W42,420A6	W42,420A4	---	42,4 x 2,0	48,0
W42,426GA6	W42,426GA4	W42,426A6	W42,426A4	W42,426ST	x 2,6	48,0
W42,432GA6	W42,432GA4	W42,432A6	W42,432A4	W42,432ST	x 3,2	48,0
---	---	W42,436A6	W42,436A4	W42,436ST	x 3,6	48,0
---	---	W42,440A6	---	---	x 4,0	48,0
W4315GA6	W4315GA4	---	---	---	43,0 x 1,5	47,5
W44,520GA6	W44,520GA4	W44,520A6	---	---	44,5 x 2,0	51,0
W48,320GA6	---	W48,320A6	W48,320A4	---	48,3 x 2,0	57,0
W48,326GA6	W48,326GA4	W48,326A6	W48,326A4	W48,326ST	x 2,6	57,0
---	---	W48,329A6	W48,329A4	---	x 2,9	57,0
W48,332GA6	W48,332GA4	W48,332A6	W48,332A4	W48,332ST	x 3,2	57,0
---	---	W48,336A6	---	W48,336ST	x 3,6	57,0
---	---	W48,340A6	W48,340A4	W48,340ST	x 4,0	57,0
W5120GA6	W5120GA4	---	---	---	51,0 x 2,0	67,5
---	---	W5126A6	W5126A4	W5126ST	x 2,6	67,5
---	---	W5140A6	W5140A4	---	x 4,0	67,5
W5315GA6	W5315GA4	---	---	---	53,0 x 1,5	72,5
W5420GA6	W5420GA4	---	---	---	54,0 x 2,0	70,0
W5720GA6	W5720GA4	---	---	---	57,0 x 2,0	75,0
---	---	W5729A6	W5729A4	W5729ST	x 2,9	75,0
W5730GA6	W5730GA4	---	---	---	x 3,0	75,0
W60,320GA6	W60,320GA4	W60,320A6	W60,320A4	---	60,3 x 2,0	76,0
W60,326GA6	W60,326GA4	W60,326A6	W60,326A4	---	x 2,6	76,0
W60,329GA6	W60,329GA4	W60,329A6	W60,329A4	W60,329ST	x 2,9	76,0
W60,336GA6	W60,336GA4	W60,336A6	W60,336A4	W60,336ST	x 3,6	76,0
W7020GA6	W7020GA4	---	---	---	70,0 x 2,0	92,0

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* Standardlieferprogramm



Weitere Größen auf
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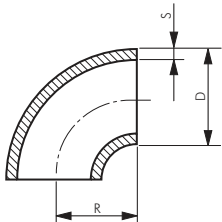
Fortsetzung
von Vorseite

Rohrbögen 90° Bauart 3

EN 10253 Typ A (DIN 2605)

Typ 1.4571*	Typ 1.4541	Typ 1.4571*	Typ 1.4541	Typ P235GH-TC1 Stahl schwarz	Anschluss D x S R	
geschweißte Ausführung		nahtlose Ausführung				
W76,120GA6	W76,120GA4	W76,120A6	---	---	76,1 x 2,0	95,0
W76,126GA6	W76,126GA4	W76,126A6	W76,126A4	---	x 2,6	95,0
W76,129GA6	W76,129GA4	W76,129A6	W76,129A4	W76,129ST	x 2,9	95,0
W76,136GA6	W76,136GA4	W76,136A6	W76,136A4	W76,136ST	x 3,6	95,0
---	---	W76,140A6	W76,140A4	W76,140ST	x 4,0	95,0
---	---	W76,150A6	W76,150A4	W76,150ST	x 5,0	95,0
W88,920GA6	W88,920GA4	---	---	---	88,9 x 2,0	114,0
W88,923GA6	W88,923GA4	---	---	---	x 2,3	114,0
W88,926GA6	W88,926GA4	W88,926A6	W88,926A4	---	x 2,6	114,0
W88,929GA6	W88,929GA4	W88,929A6	---	---	x 2,9	114,0
W88,932GA6	W88,932GA4	W88,932A6	W88,932A4	W88,932ST	x 3,2	114,0
W88,940GA6	W88,940GA4	W88,940A6	W88,940A4	W88,940ST	x 4,0	114,0
W101,630GA6	---	---	---	---	101,6 x 3,0	133,5
W10420GA6	W10420GA4	---	---	---	104,0 x 2,0	150,0
W10820GA6	W10820GA4	---	---	---	108,0 x 2,0	142,5
W10830GA6	W10830GA4	---	---	---	x 3,0	142,5
W114,320GA6	W114,320GA4	---	---	---	114,3 x 2,0	152,0
W114,326GA6	W114,326GA4	W114,326A6	W114,326A4	---	x 2,6	152,0
W114,330GA6	W114,330GA4	---	---	---	x 3,0	152,0
W114,336GA6	W114,336GA4	W114,336A6	W114,336A4	W114,336ST	x 3,6	152,0
W114,340GA6	W114,340GA4	---	---	W114,340ST	x 4,0	152,0
---	---	W114,345A6	W114,345A4	W114,345ST	x 4,5	152,0
W12920GA6	W12920GA4	---	---	---	129,0 x 2,0	187,5
W13330GA6	W13330GA4	---	---	---	133,0 x 3,0	181,0
---	---	W13340A6	W13340A4	W13340ST	x 4,0	181,0
W139,720GA6	W139,720GA4	---	---	---	139,7 x 2,0	190,0
W139,726GA6	W139,726GA4	---	---	---	x 2,6	190,0
W139,730GA6	W139,730GA4	---	---	---	x 3,0	190,0
W139,740GA6	W139,740GA4	W139,740A6	W139,740A4	W139,740ST	x 4,0	190,0
W15420GA6	W15420GA4	---	---	---	154,0 x 2,0	225,0
W15930GA6	W15930GA4	---	---	---	159,0 x 3,0	216,0
W168,320GA6	W168,320GA4	---	---	---	168,3 x 2,0	229,0
W168,326GA6	W168,326GA4	---	---	---	x 2,6	229,0
W168,330GA6	W168,330GA4	---	---	---	x 3,0	229,0
W168,340GA6	W168,340GA4	---	---	---	x 4,0	229,0
---	---	W168,345A6	W168,345A4	W168,345ST	x 4,5	229,0
W20420GA6	---	---	---	---	204,0 x 2,0	300,0
W219,120GA6	W219,120GA4	---	---	---	219,1 x 2,0	305,0
W219,126GA6	---	---	---	---	x 2,6	305,0
W219,130GA6	W219,130GA4	---	---	---	x 3,0	305,0
W25420GA6	W25420GA4	---	---	---	254,0 x 2,0	375,0
W27330GA6	W27330GA4	---	---	---	273,0 x 3,0	381,0
W323,930GA6	W323,930GA4	---	---	---	323,9 x 3,0	457,0
W355,630GA6	W355,630GA4	---	---	---	355,6 x 3,0	533,0
W406,430GA6	W406,430GA4	---	---	---	406,4 x 3,0	610,0

* Standardlieferprogramm



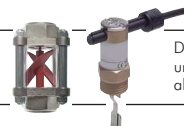
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Durchflussmesser
und Wächter
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Anschweißnippel &
Anschweißfüßen
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Verschraubungen
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Anschweißmuffen
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Kamlock-Kupplungen
mit Anschweißenden
auf Seite 350

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