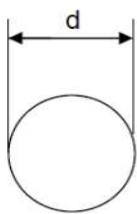


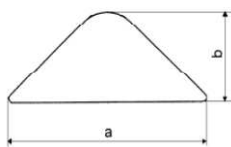
Round

	Nominal size d	Diameter d		Deviation on roundness
		min.	max.	
	mm	mm	mm	mm
	2.0	1.8	2.2	0.2
	3.0	2.7	3.2	0.3
	4.0	3.7	4.2	0.3
	5.0	4.7	5.3	0.4
	6.0	5.7	6.3	0.4

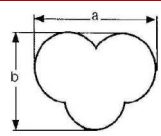
Triangular TA 90

	Nominal size a	Width a		Height b
		min.	max.	max.
	mm	mm	mm	mm
	4.0	3.7	4.3	2.9
	4.3	4.0	4.6	3.3
	4.5	4.2	4.8	3.3
	5.0	4.7	5.3	3.6
	6.0	5.7	6.3	4.5
	7.0	6.7	7.3	5.1

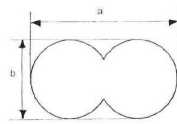
Triangular TA 80

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.6	3.2
	5.7	5.4	6.0	3.3	3.9
	6.0	5.7	6.3	3.4	4.0
	7.0	6.7	7.3	4.2	4.8

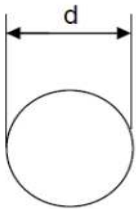
Special profile three-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3,5	4.7	5.3	3.2	3.8

Special profile two-core

	Nominal size b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	3.0	6.0	6.6	2.7	3.3

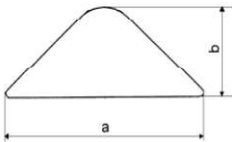
Round

	Nominal size d	Diameter d		Deviation on roundness
		min.	max.	
	mm	mm	mm	mm
	2.0	1.8	2.2	0.2
	3.0	2.7	3.2	0.3
	4.0	3.7	4.2	0.3
	5.0	4.7	5.3	0.4
	6.0	5.7	6.3	0.4

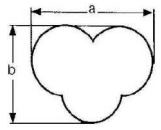
Triangular TA 90

	Nominal size a	Width a		Height b
		min.	max.	max.
	mm	mm	mm	mm
	4.0	3.7	4.3	2.9
	4.3	4.0	4.6	3.3
	4.5	4.2	4.8	3.3
	5.0	4.7	5.3	3.6
	6.0	5.7	6.3	4.5
	7.0	6.7	7.3	5.1

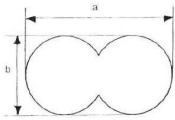
Triangular TA 80

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.6	3.2
	5.7	5.4	6.0	3.3	3.9
	6.0	5.7	6.3	3.4	4.0
	7.0	6.7	7.3	4.2	4.8

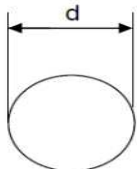
Special profile three-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3,5	4.7	5.3	3.2	3.8

Special profile two-core

	Nominal size b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	3.0	6.0	6.6	2.7	3.3

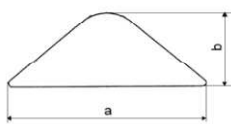
Round

	Nominal size d	Diameter d		Deviation on roundness
		min.	max.	
	mm	mm	mm	mm
	2.0	1.8	2.2	0.2
	3.0	2.7	3.2	0.3
	4.0	3.7	4.2	0.3
	5.0	4.7	5.3	0.4
	6.0	5.7	6.3	0.4

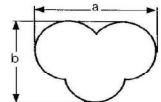
Triangular TA 90

	Nominal size a	Width a		Height b
		min.	max.	max.
	mm	mm	mm	mm
	4.0	3.7	4.3	2.9
	4.3	4.0	4.6	3.3
	4.5	4.2	4.8	3.3
	5.0	4.7	5.3	3.6
	6.0	5.7	6.3	4.5
	7.0	6.7	7.3	5.1

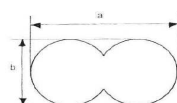
Triangular TA 80

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.6	3.2
	5.7	5.4	6.0	3.3	3.9
	6.0	5.7	6.3	3.4	4.0
	7.0	6.7	7.3	4.2	4.8

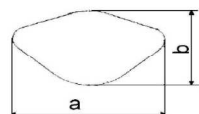
Special profile three-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3,5	4.7	5.3	3.2	3.8


Special profile two-core

	Nominal size b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	3.0	6.0	6.6	2.7	3.3

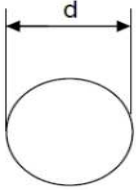
Special profile oval

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.5	3.1
	7.0	6.7	7.3	4.1	4.7

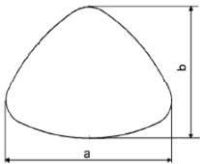
Special profile five-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3	4.7	5.3	3.0	3.4

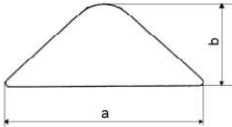
Round

	Nominal size d	Diameter d		Deviation on roundness
		min.	max.	
	mm	mm	mm	mm
	2.0	1.8	2.2	0.2
	3.0	2.7	3.2	0.3
	4.0	3.7	4.2	0.3
	5.0	4.7	5.3	0.4
	6.0	5.7	6.3	0.4

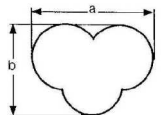
Triangular TA 90

	Nominal size a	Width a		Height b
		min.	max.	max.
	mm	mm	mm	mm
	4.0	3.7	4.3	2.9
	4.3	4.0	4.6	3.3
	4.5	4.2	4.8	3.3
	5.0	4.7	5.3	3.6
	6.0	5.7	6.3	4.5
	7.0	6.7	7.3	5.1

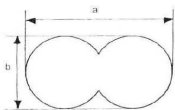
Triangular TA 80

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.6	3.2
	5.7	5.4	6.0	3.3	3.9
	6.0	5.7	6.3	3.4	4.0
	7.0	6.7	7.3	4.2	4.8

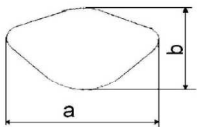
Special profile three-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3,5	4.7	5.3	3.2	3.8

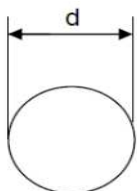
Special profile two-core

	Nominal size b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	3.0	6.0	6.6	2.7	3.3

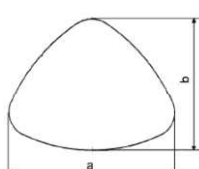
Special profile oval

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.5	3.1
	7.0	6.7	7.3	4.1	4.7

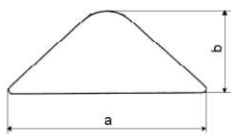
Round

	Nominal size d	Diameter d		Deviation on roundness
		min.	max.	
	mm	mm	mm	mm
	2.0	1.8	2.2	0.2
	3.0	2.7	3.2	0.3
	4.0	3.7	4.2	0.3
	5.0	4.7	5.3	0.4
	6.0	5.7	6.3	0.4

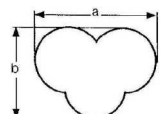
Triangular TA 90

	Nominal size a	Width a		Height b
		min.	max.	max.
	mm	mm	mm	mm
	4.0	3.7	4.3	2.9
	4.3	4.0	4.6	3.3
	4.5	4.2	4.8	3.3
	5.0	4.7	5.3	3.6
	6.0	5.7	6.3	4.5
	7.0	6.7	7.3	5.1

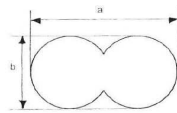
Triangular TA 80

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.6	3.2
	5.7	5.4	6.0	3.3	3.9
	6.0	5.7	6.3	3.4	4.0
	7.0	6.7	7.3	4.2	4.8

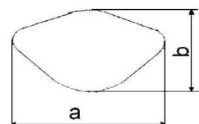
Special profile three-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3,5	4.7	5.3	3.2	3.8

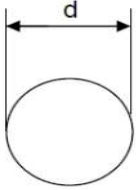
Special profile two-core

	Nominal size b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	3.0	6.0	6.6	2.7	3.3

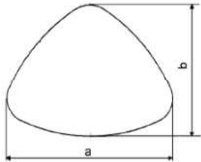
Special profile oval

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.5	3.1
	7.0	6.7	7.3	4.1	4.7

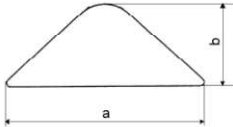
Round

	Nominal size d	Diameter d		Deviation on roundness
		min.	max.	
	mm	mm	mm	mm
	2.0	1.8	2.2	0.2
	3.0	2.7	3.2	0.3
	4.0	3.7	4.2	0.3
	5.0	4.7	5.3	0.4
	6.0	5.7	6.3	0.4

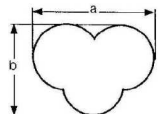
Triangular TA 90

	Nominal size a	Width a		Height b
		min.	max.	max.
	mm	mm	mm	mm
	4.0	3.7	4.3	2.9
	4.3	4.0	4.6	3.3
	4.5	4.2	4.8	3.3
	5.0	4.7	5.3	3.6
	6.0	5.7	6.3	4.5
	7.0	6.7	7.3	5.1

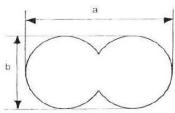
Triangular TA 80

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.6	3.2
	5.7	5.4	6.0	3.3	3.9
	6.0	5.7	6.3	3.4	4.0
	7.0	6.7	7.3	4.2	4.8

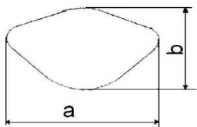
Special profile three-core

	Nominal size a x b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5 x 3,5	4.7	5.3	3.2	3.8

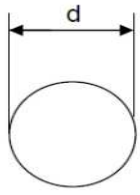
Special profile two-core

	Nominal size b	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	3.0	6.0	6.6	2.7	3.3

Special profile oval

	Nominal size a	Width a		Height b	
		min.	max.	min.	max.
	mm	mm	mm	mm	mm
	5.0	4.7	5.3	2.5	3.1
	7.0	6.7	7.3	4.1	4.7

Round



Nominal size d	Diameter d		Deviation on roundness
	min.	max.	
mm	mm	mm	mm
1.75	1.60	1.80	0.20
2.85	2.75	2.95	0.20
3.00	2.90	3.10	0.20