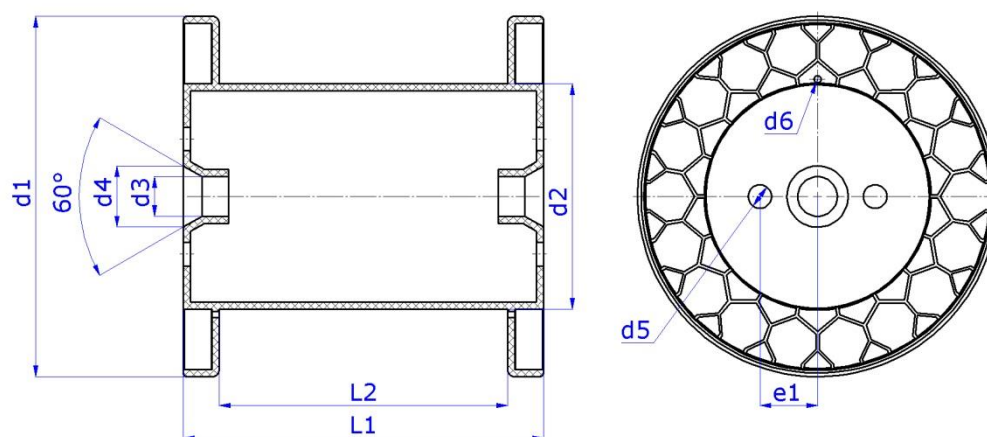


ROCCHETTI A TAMBURO CILINDRICO IN MATERIALE TERMOPLASTICO

NORME CEI EN 60264-2-1/A1:2004-04 ; IEC 60264-2-1/A1:2003-07

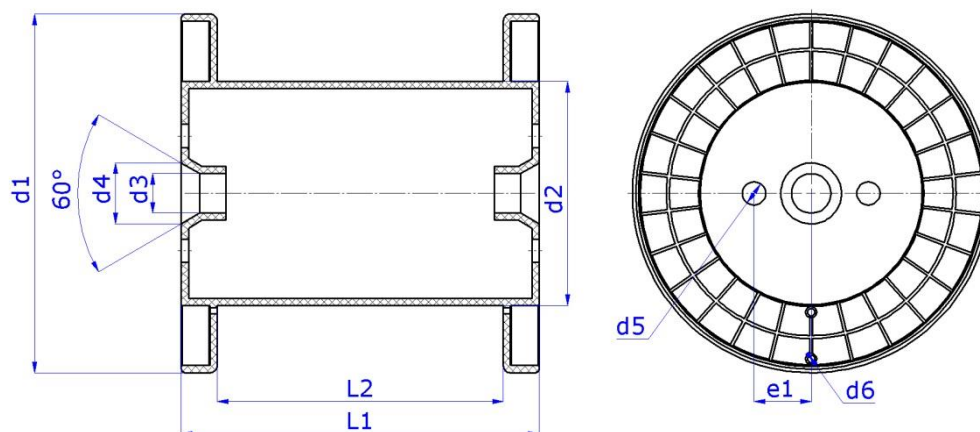


Dimensioni in mm

DIN	COD.	d1	d2	d3	d4	d5	d6	e1	l1	l2	TARA (g) PS, ABS
80	R157	80	50	16 ^{+0,2}	24	7	2	20	80	64	70 ± 1%
100	R101	100	63	16 ^{+0,2}	24	7	2	20	100	80	125 ± 1%
125	R102	125	80	16 ^{+0,2}	24	7	3	20	125	100	200 ± 2%
160	R103	160	100	22 ^{+0,2}	34	13	3	32	160	128	350 ± 2%
200	R104	200	125	22 ^{+0,2}	34	13	3	32	200	160	600 ± 2%
200/36	R104/B	200	125	36 ^{+0,5}	42	13	3	32	200	160	600 ± 2%
200/R	R104/R	200	125	22 ^{+0,2}	34	13	3	32	200	160	600 ± 2%
250	R105	250	160	22 ^{+0,2}	34	13	4	32	200	160	1050 ± 2%
250/36	R105/B	250	160	36 ^{+0,5}	42	13	4	32	200	160	1050 ± 2%
355	R140	355	224	36 ^{+0,5}	60	26	5	80	200	160	1850 ± 2%
355	R138	355	224	36 ^{+0,5}	60	26	5	80	200	160	2300 ± 2%
355	R140/A	355	224	36 ^{+0,5}	60	26	5	80	200	160	3200 ± 2%

Rev.	Data
1	03/04/20

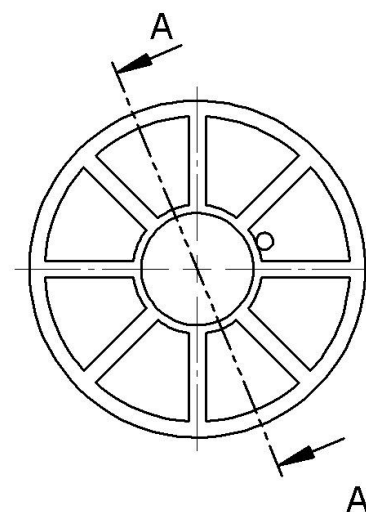
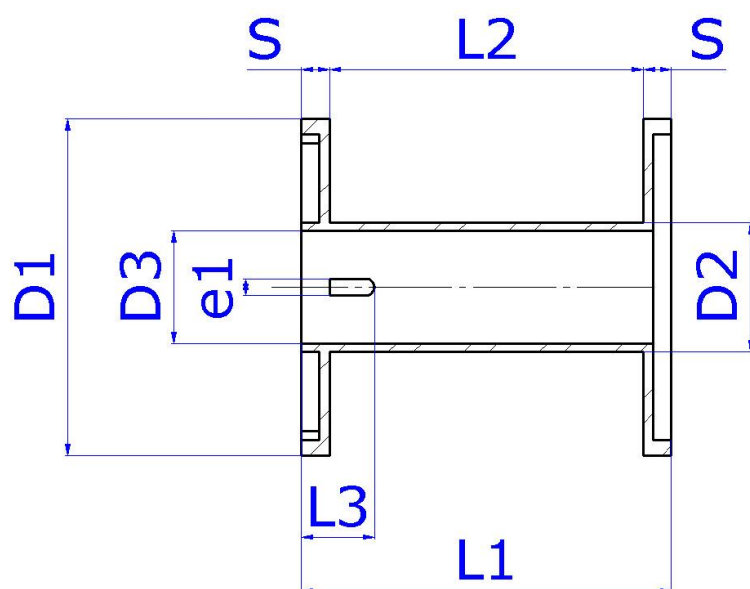
ROCCHETTI A TAMBURO CILINDRICO IN MATERIALE TERMOPLASTICO
NORME CEI EN 60264-2-1/A1:2004-04 ; IEC 60264-2-1/A1:2003-07
CEI EN 60264-2-3:1997-06 ; IEC 264-2-3:1990-08



Dimensioni in mm

DIN	COD.	d1	d2	d3	d4	d5	d6	e1	l1	l2	TARA (g) PS, ABS
100-E	R101/L	100	63	16 ^{+0,2}	24	7	2	20	100	80	90 ± 1%
125-E	R102/L	125	80	16 ^{+0,2}	24	7	3	20	125	100	150 ± 2%
160-E	R103/L	160	100	22 ^{+0,2}	34	13	3	32	160	128	250 ± 2%
200-E	R104/L	200	125	22 ^{+0,2}	34	13	3	32	200	160	450 ± 2%
200-E/36	R104/L36	200	125	36 ^{+0,5}	42	13	3	32	200	160	450 ± 2%
250-E	R105/L	250	160	22 ^{+0,2}	34	13	4	32	200	160	800 ± 2%
250-E/36	R105/L36	250	160	36 ^{+0,5}	42	13	4	32	200	160	800 ± 2%

BOBINA



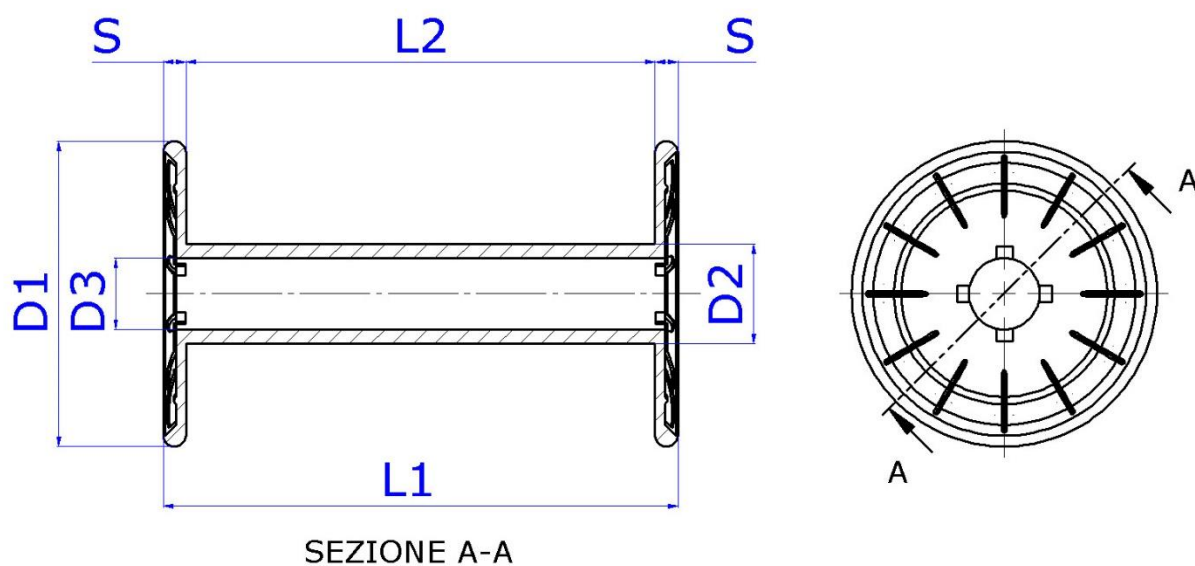
SEZIONE A-A

Dimensioni in mm

COD.	D1	D2	D3	L1	L2	L3	S	e1
R149	60	20	23	66	55	13	5	3

Rev.	Data
2	6/07/23

MINISPOLA

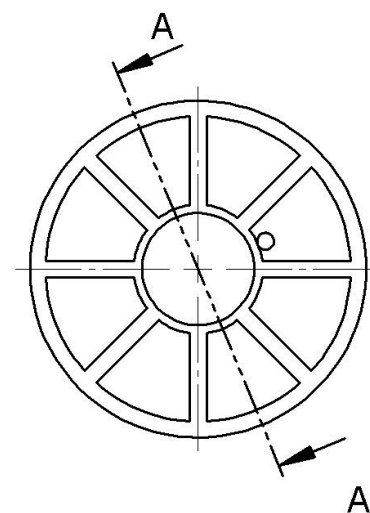
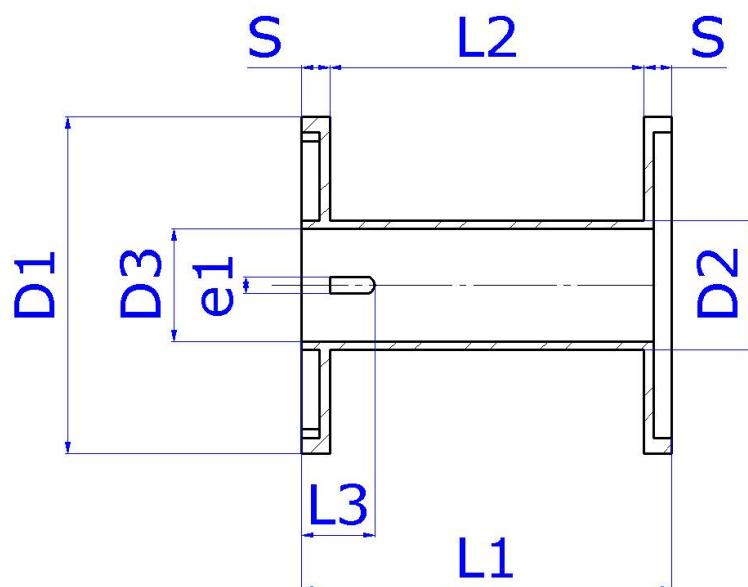


Dimensioni in mm

COD.	D1	D2	D3	L1	L2	S
R210	64,4	21	13,5	108,6	99	4,8

Rev.	Data
1.0	20/07/20

BOBINA



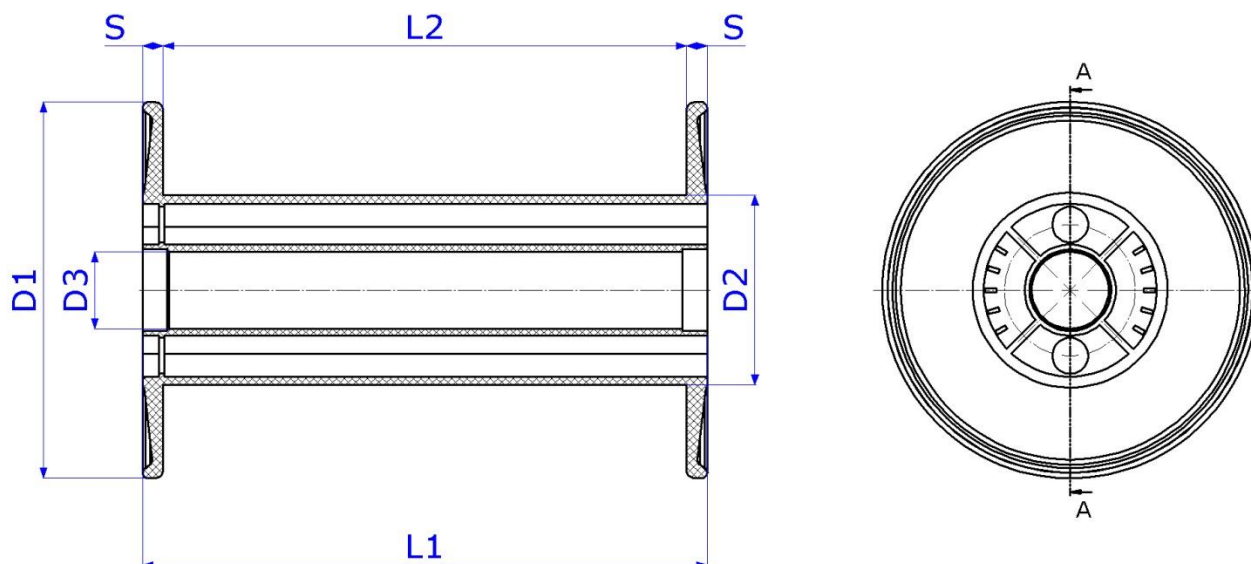
SEZIONE A-A

Dimensioni in mm

COD.	D1	D2	D3	L1	L2	L3	S	e1
R148	68	20	23	78	68	13	5	3

Rev.	Data
2	06/07/23

ROCAN PER FILI SINTETICI E PER MONOFILO



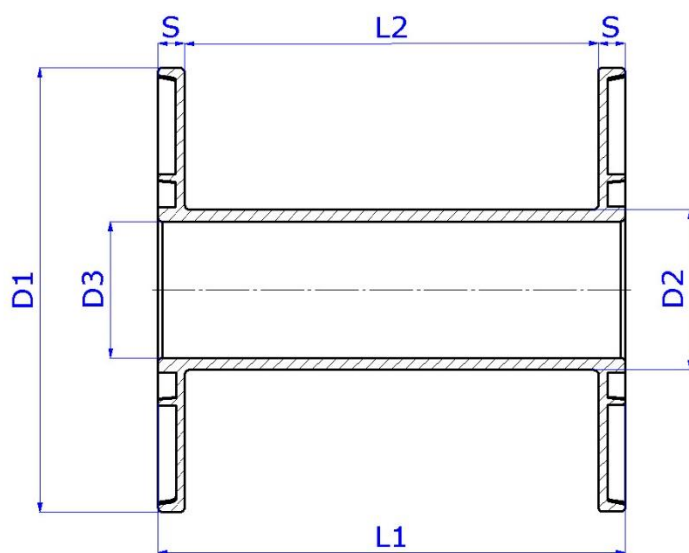
Dimensioni (valori espressi in mm)

TIPO	COD.	D1	D2	D3	L1	L2	S
ROCAN 400	R 174	90	22	55	165	154	5,5
ROCAN 600	R 175	95	22	55	165	153	6
ROCAN 800	R 176	110	22	55	165	153	6

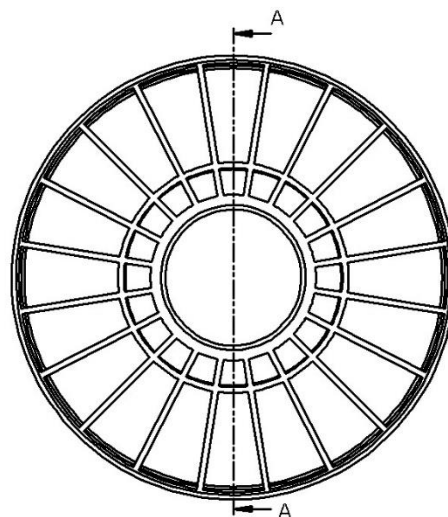
TIPO	COD.	D1	D2	D3	L1	L2	S
ROCAN 400 /L	R 204	90	22	56	233	221	6
ROCAN 600 /L	R 205	95	22	56	233	221	6
ROCAN 800 /L	R 206	111	22	56	233	221	6

Rev.	Data
1	03/04/20

BOBINA



SEZIONE A-A

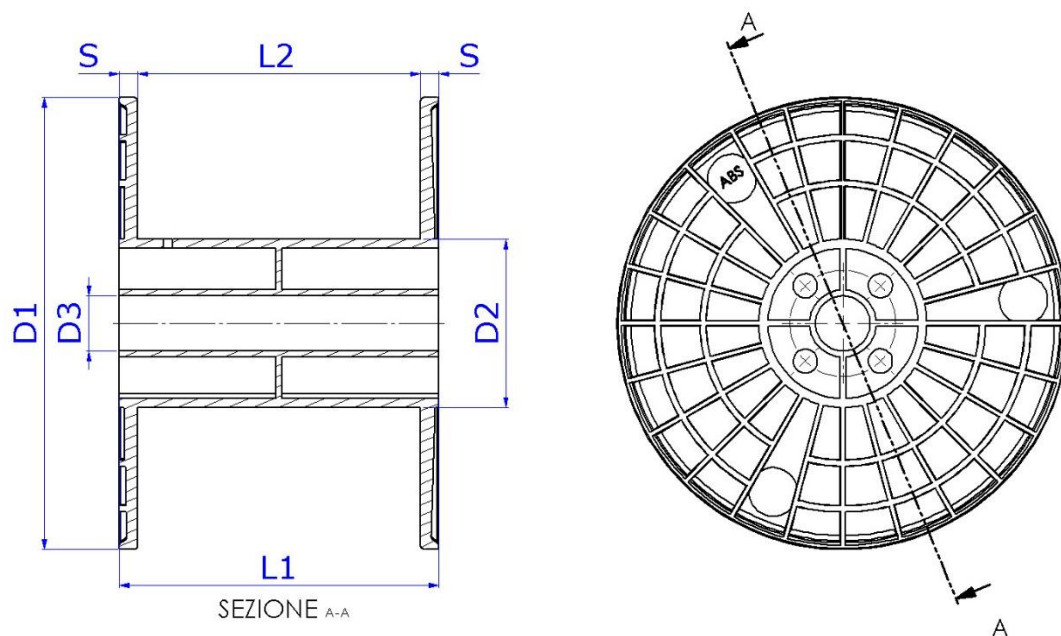


Dimensioni in mm

COD.	D1	D2	D3	L1	L2	S	Peso (g) PA
R135	150	54	45	160	140	10	236 ± 2

Rev.	Data
2	11/10/23

BOBINA

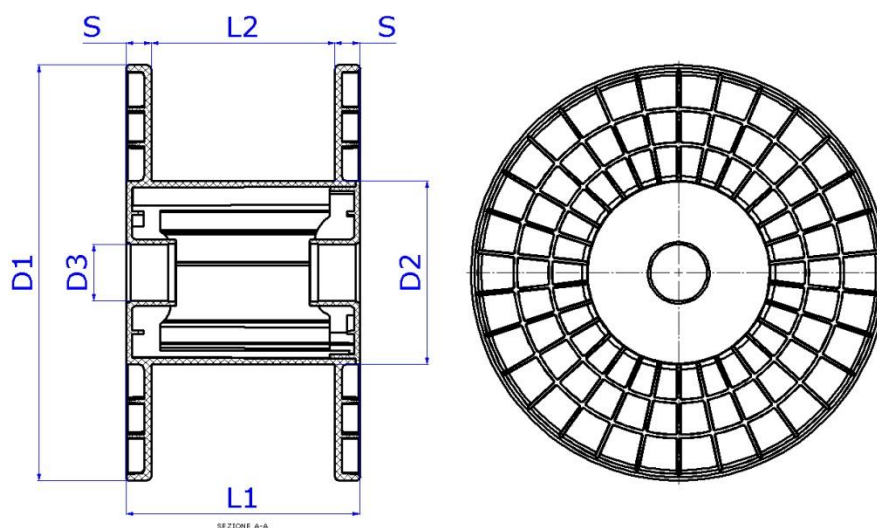


Dimensioni in mm

COD.	D1	D2	D3	L1	L2	S	Peso (g) ABS
R387	150	55	18	105	93	6	230 ± 2

Rev.	Data
2	11/10/23

BOBINE IN PLASTICA PER FILI PER ELETTROEROSIONE SERIE P

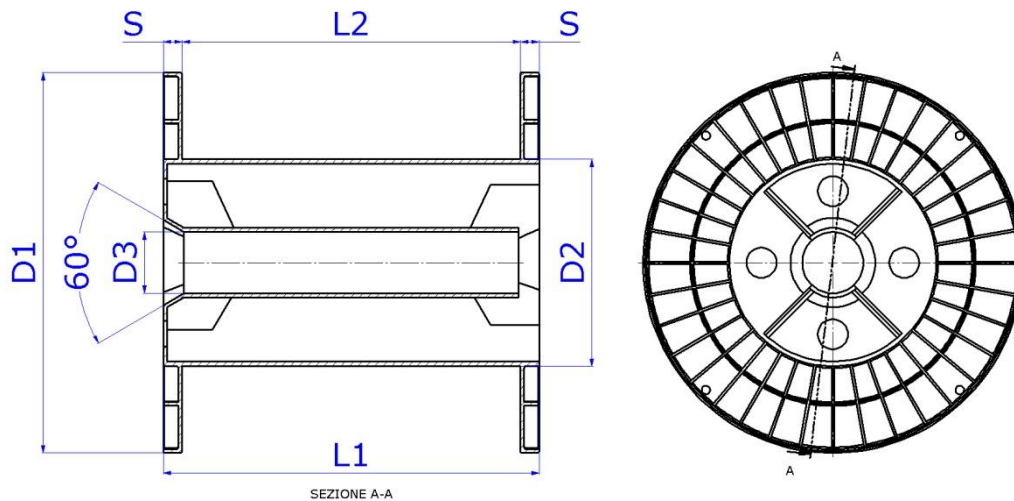


Dimensioni in mm

TIPO	COD.	D1	D2	D3	L1	L2	S
P5	R361	160	90	20	114	90	12
P10	R352	200	90	25	134	110	12
P15	R353	248	110	34	140	110	15

Rev.	Data
3.0	20/10/23

BOBINA IN PLASTICA PER FILO D'ACCIAIO



Dimensioni in mm

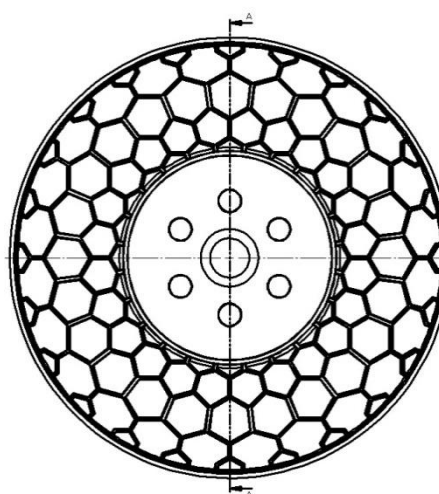
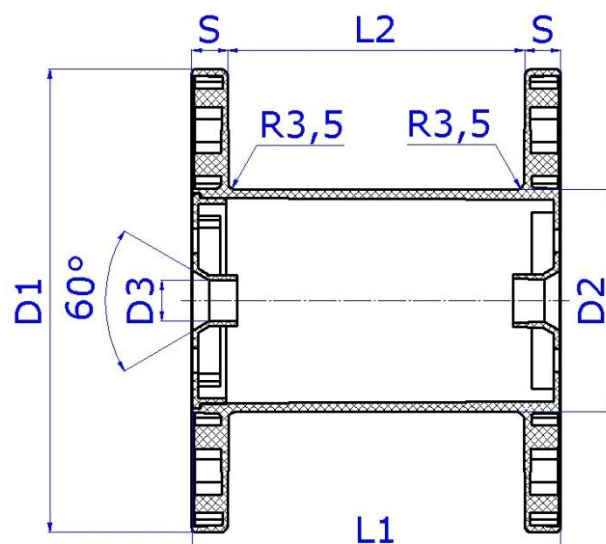
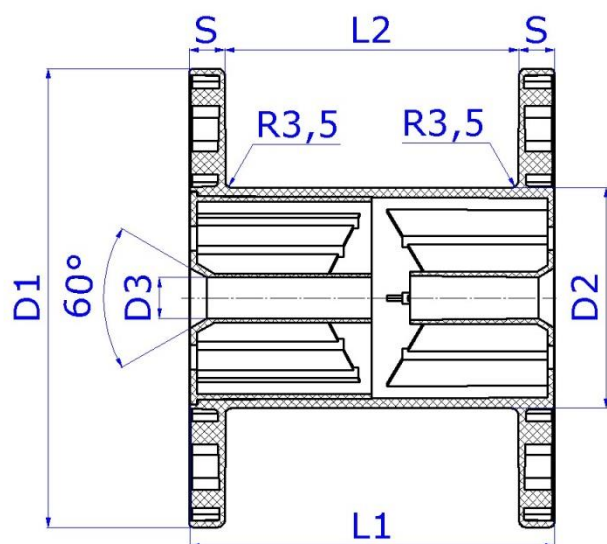
TIPO	COD.	D1	D2	D3	L1	L2	S
FR 200	R237	202	110	32,5	180	160	10

Rev.	Data
1	03/04/20

ROCCHETTO 250

R297 / R463

R187

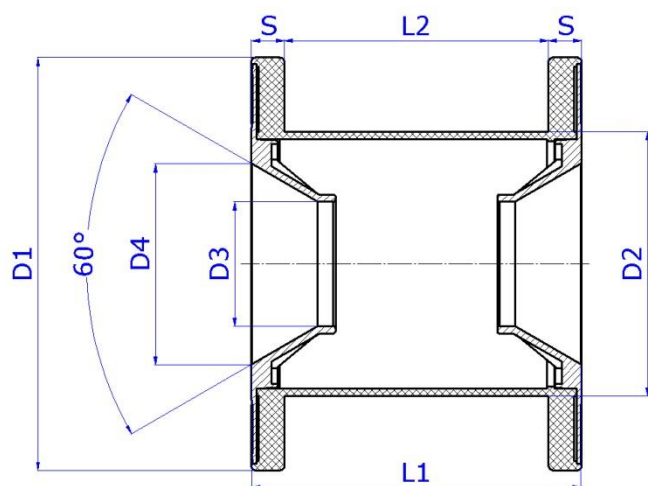


Dimensioni in mm

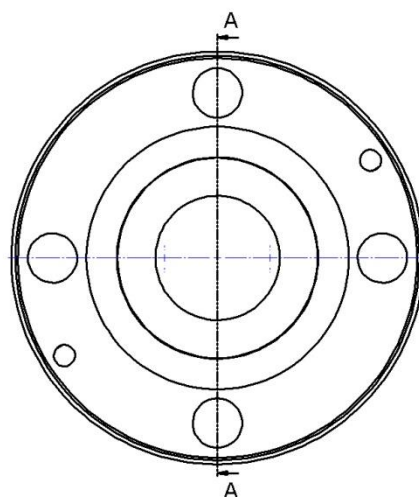
TIPO	COD.	D1	D2	D3	L1	L2	S
250	R297	250	120	22+0.2	200	158	19
250/E	R187	250	120	22+0.2	200	158	19
250/L	R463	250	120	22+0.2	250	212	19

Rev.	Data
1	03/04/20

**BOBINE IN PLASTICA PER FILO DI RAME SMALTATO
NORME DIN 46399. IEC 264-2-1
SERIE TRAFILERIA**



SEZIONE A-A

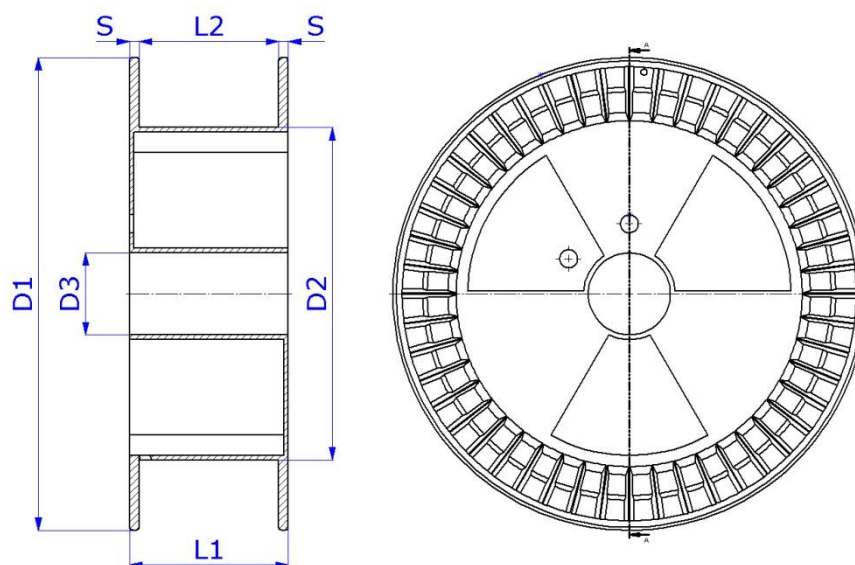


Dimensioni in mm

TIPO	COD.	D1	D2	D3	D4	L1	L2	S	TARA (g) PS,ABS
DIN 250/36	R412	250	160	36	43	200	160	51	1350 ± 1%
DIN 250/75	R146	250	160	75	121	200	160	51	1350 ± 1%

Rev.	Data
3.0	20/10/23

BOBINA PER FILI METALLICI E DI SALDATURA DIN 8559

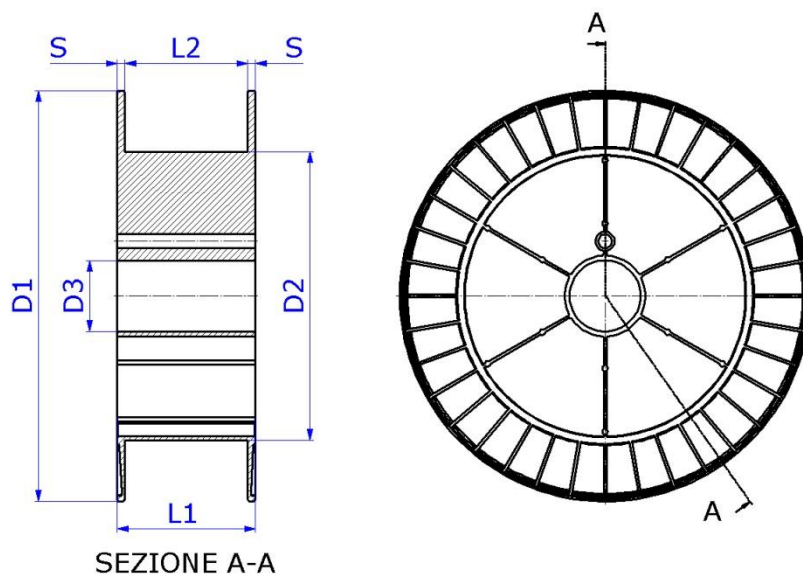


Dimensioni in mm

TIPO	COD.	D1	D2	D3	L1	L2	S
BOBINA Ø300	R158	300	211	52	100,5	88,5	6

Rev.	Data
1	03/04/20

BOBINA PER FILI METALLICI E DI SALDATURA DIN 8559

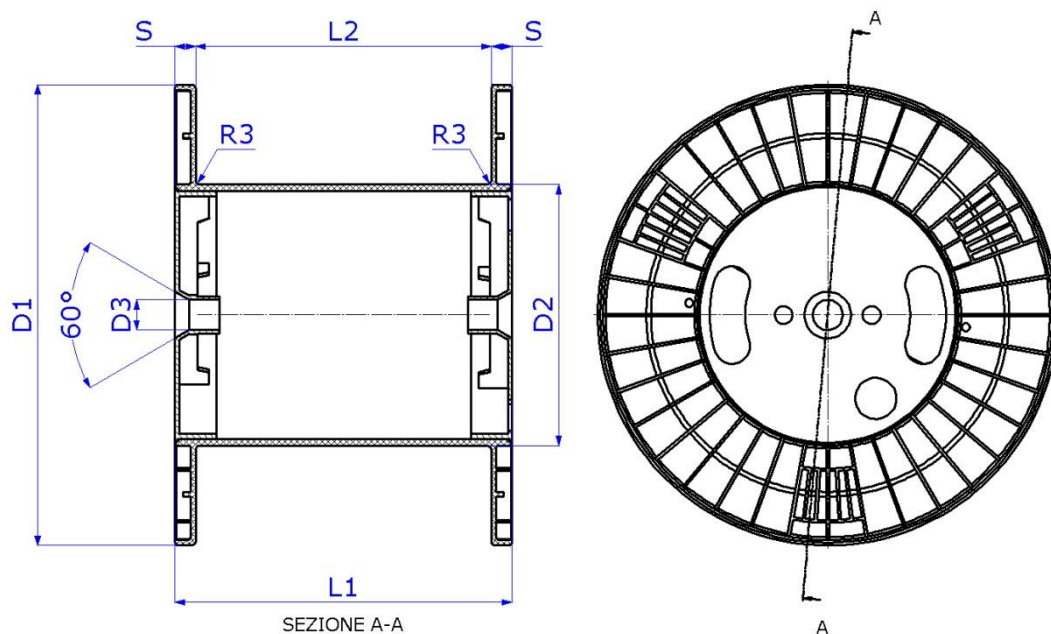


Dimensioni in mm

TIPO	COD.	D1	D2	D3	L1	L2	S
BOBINA Ø300	R224	300	211	52	101	90	5,5

Rev.	Data
1	03/04/20

BOBINA Ø335

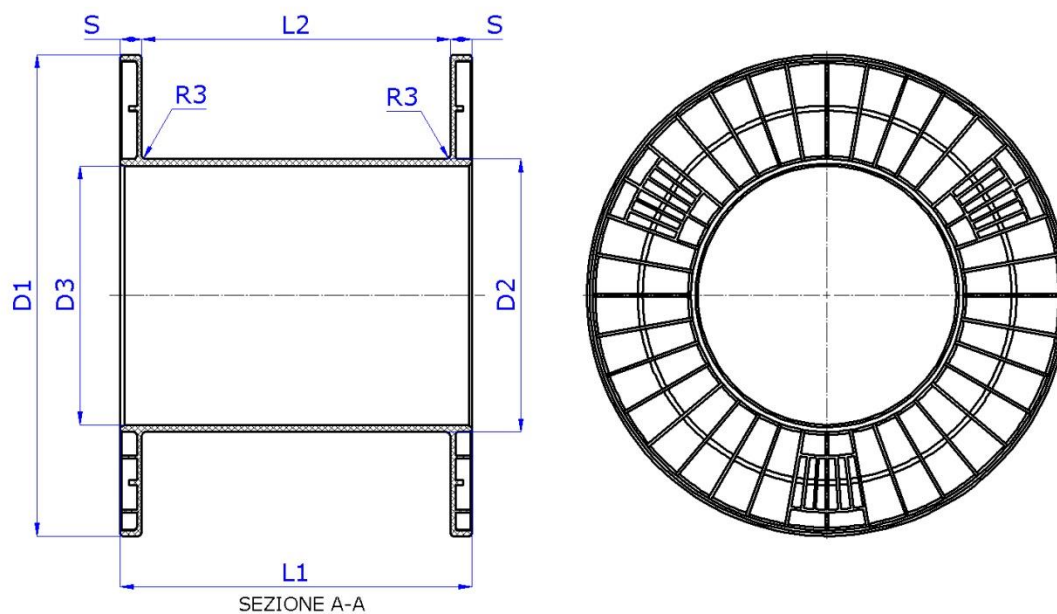


Dimensioni in mm

TIPO	COD.	D1	D2	D3	L1	L2	S
335	R335+T	335	190	22-32	245	215	15

Rev.	Data
1	03/04/20

BOBINA Ø335



Dimensioni in mm

TIPO	COD.	D1	D2	D3	L1	L2	S
335	R335	335	190	180	245	215	15

Rev.	Data
1	03/04/20

