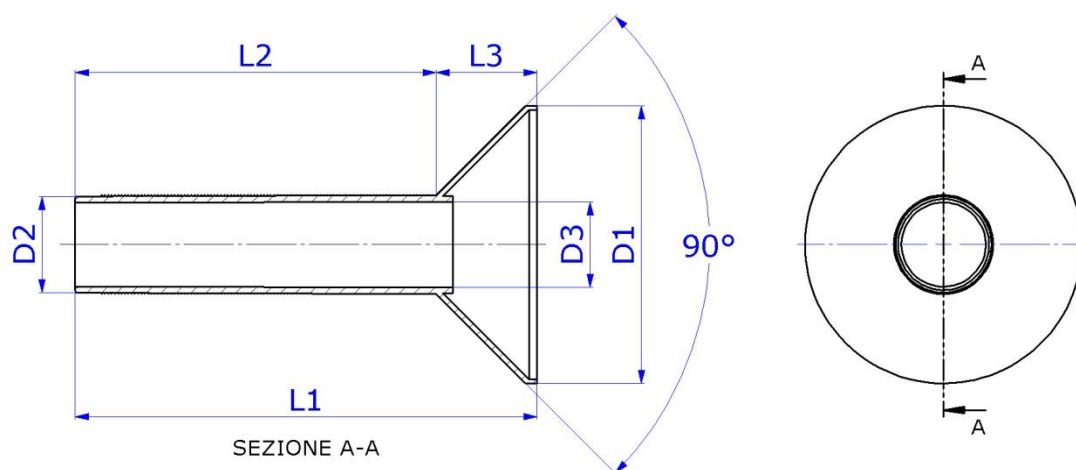


CONO PER FILI SINTETICI

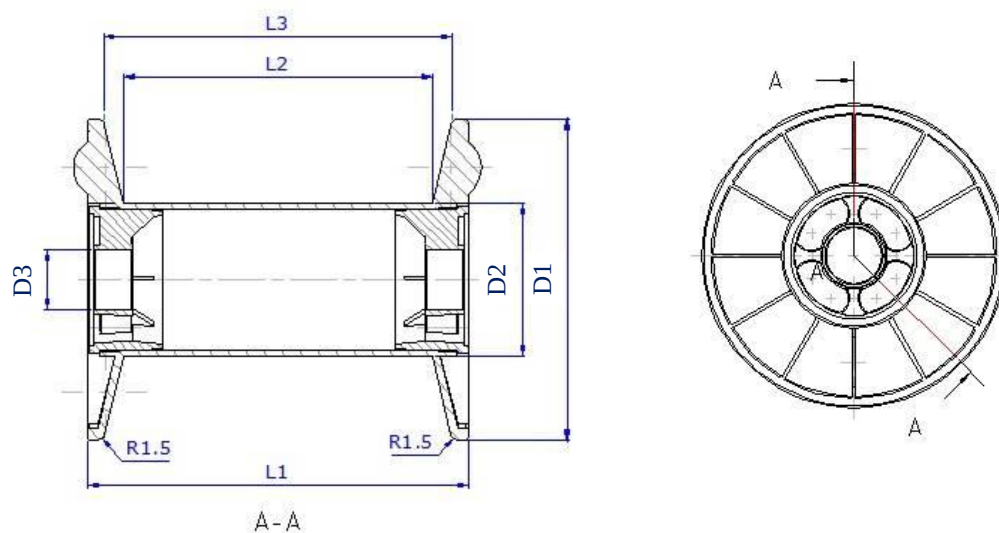


Dimensioni in mm

TIPO	COD.	D1	D2	D3	L1	L2	L3
KINGSPool	R221	76	29	25	135	109	26
KINGSPool	R310	79	28	25	140	113	27

Rev.	Data
1.0	03/04/20

BOBINE CON FLANGE CONICHE

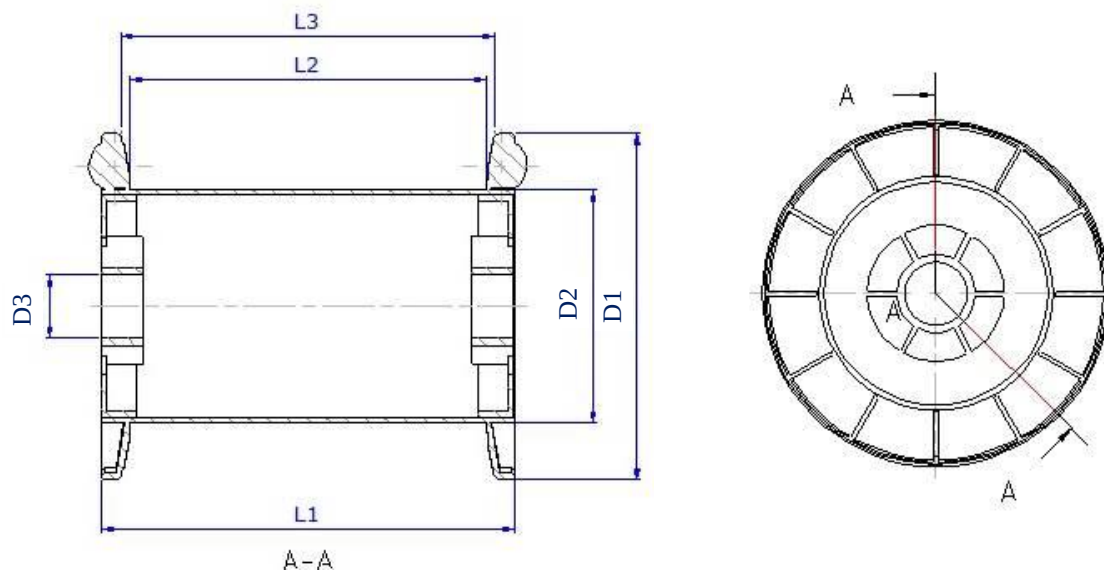


Dimensioni (valori espressi in mm)

COD.	TIPO	D1	D2	D3	L1	L2	L3	PESO (g)	MATERIALE
R231	Piccolo Fuso	80	38	14.5	95	76.5	86	48 ± 2	PS

Rev.	Data
1.0	31/03/20

BOBINE CON FLANGE CONICHE

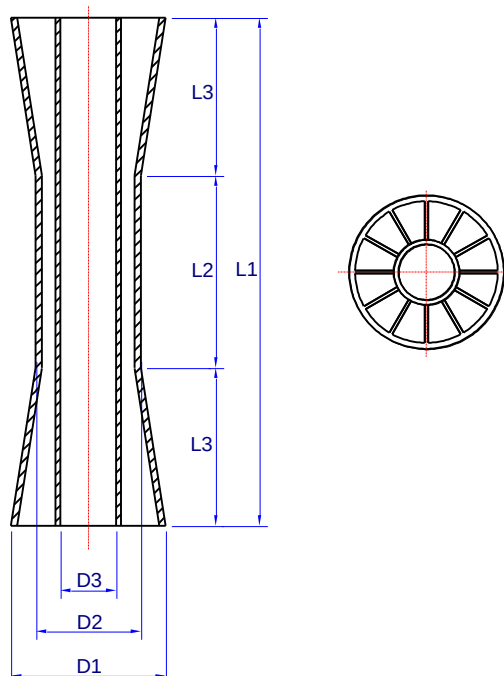


Dimensioni (valori espressi in mm)

COD.	TIPO	D1	D2	D3	L1	L2	L3	PESO IN (g)	MATERIALE
R245	Gran Fuso	80	54	14.5	95	82	86	54 ± 2	PS

Rev.	Data
1.0	31/03/20

COPS PER FILI SINTETICI E PER MONOFILO

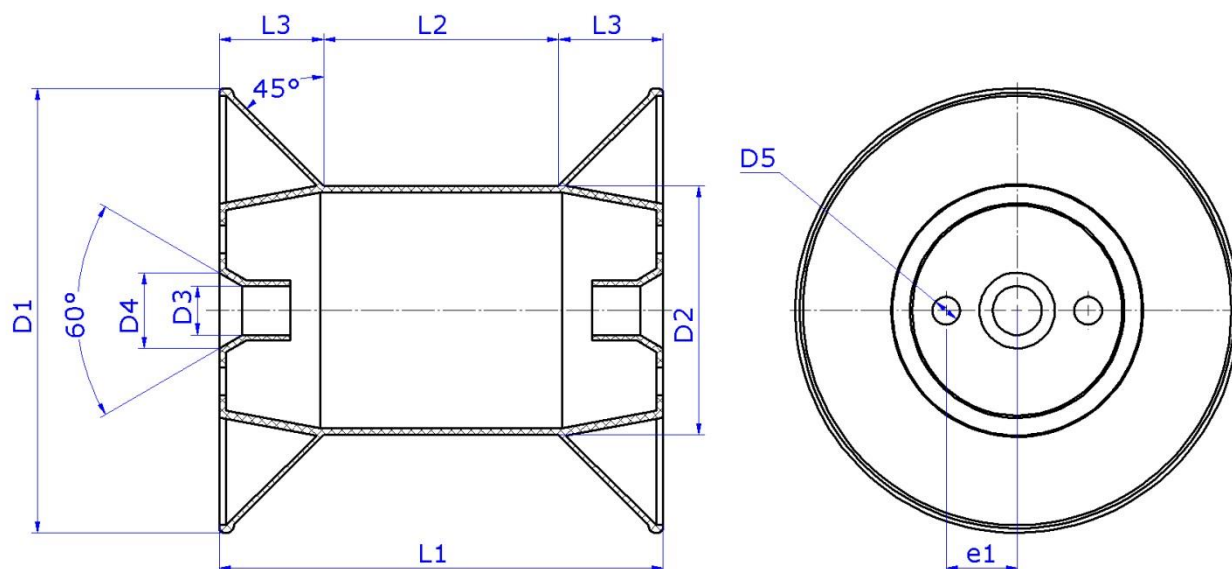


Dimensioni in mm

COD.	D1	D2	D3	L1	L2	L3
COPS R 111	80	50	45	300	94	103
COPS R 112/A	83	51	44.5	295	72	110
COPS R 173	120	82	44.5	340	95	122.5
COPS R 197	120	82	44.5	425	175	125
COPS R 242	120	82	44.5	500	250	125

Rev.	Data
1.0	31/03/20

ROCCHETTI DI SPEDIZIONE A TAMBURO CILINDRICO CON FLANGE CONICHE **NORME CEI EN 60264-5-1 ; IEC 60264-5-1/A1:2003-08**

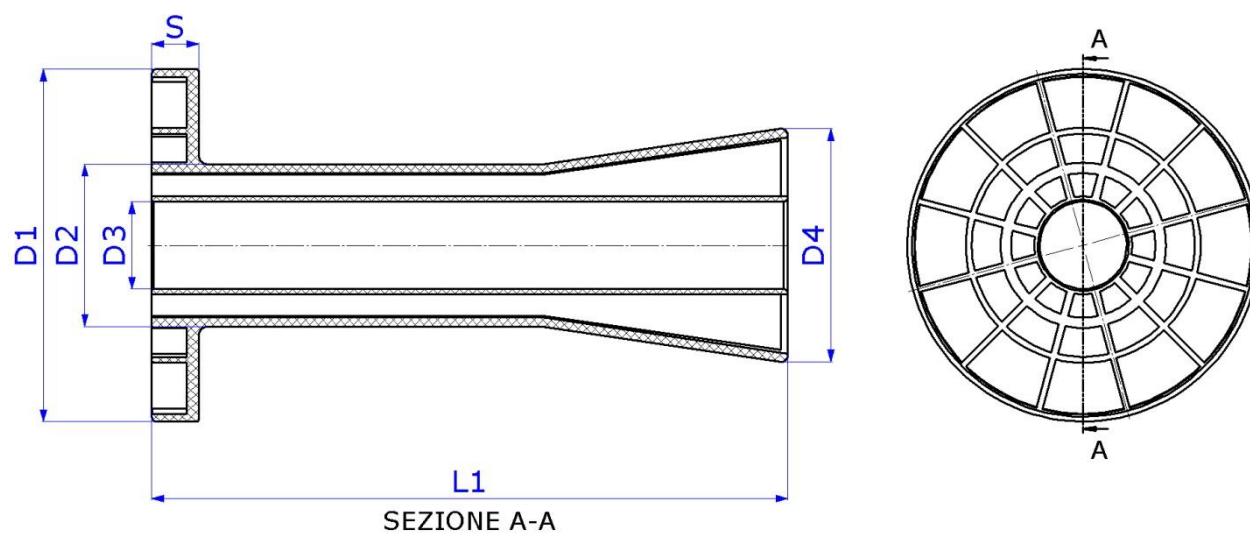


Dimensioni in mm

DIN	COD.	D1	D2	D3	D4	D5	e1	L1	L2	L3	PESO (g)	MATERIALE
HKV125	R181	125	71	16 _{+0,2}	24	7	20	125	65	30	160±2%	PS,ABS
HKV200	R184	200	112	22 _{+0,2}	34	13	32	200	106	47	575±2%	PS,ABS
HKV250	R182	250	140	22 _{+0,2}	34	13	32	250	133	58,5	975±2%	PS,ABS
HKV160	R219	160	90	22 _{+0,2}	34	13	32	160	85	37,5	315±2%	PS,ABS

Rev.	Data
1.0	03/04/20

COPS PER FILI SINTETICI E PER MONOFILO



Dimensioni in mm

TIPO	COD.	D1	D2	D3	D4	L1	S
COPS	R114	180	83	44,5	120	325	24

Rev.	Data
2	21/08/23

