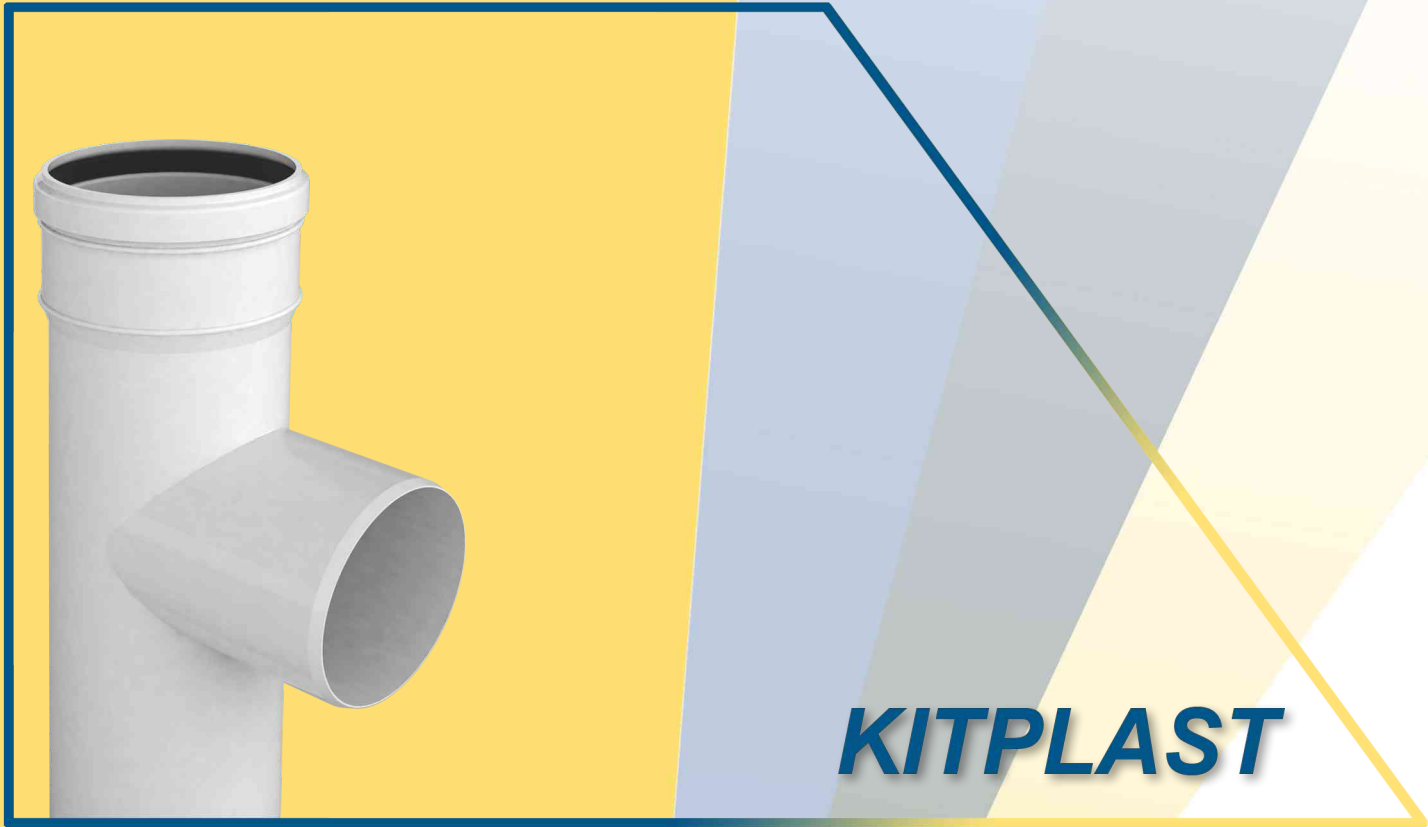


INOX*KIT*

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Italiano
English

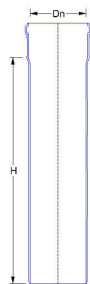
KIT PLAST



KITPLAST

INOXKIT

IKPTA30S..



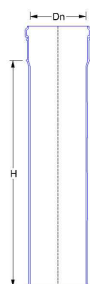
TUBO m 3 IN POLIPROPILENE (PPs)

3 m PIPE IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	1930	1930	1930	1930	1930	1930

IKPTA1S..



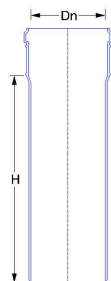
TUBO m 1 IN POLIPROPILENE (PPs)

1 m PIPE IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	930	930	930	930	930	930

IKPTA5S..



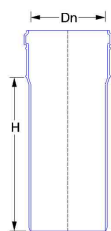
TUBO m 0,50 IN POLIPROPILENE (PPs)

0,50 m PIPE IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	440	440	440	440	440	440

IKPTA2S..



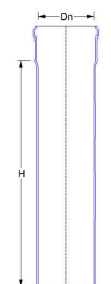
TUBO m 0,25 IN POLIPROPILENE (PPs)

0,25 m PIPE IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
-	-	-	-	-	-	-

IKPTA20S..



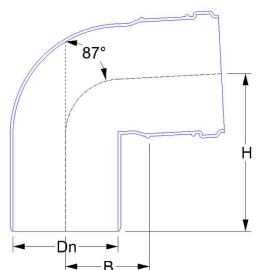
TUBO m 2 IN POLIPROPILENE (PPs)

2 m PIPE IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	1930	1930	1930	1930	1930	1930

IKPGA87S..



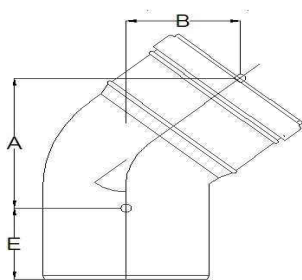
CURVA 87° IN POLIPROPILENE (PPs)

87° BEND IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	103	113	136	147	170	200
B	100	110	120	160	160	185

IKPGA45S..



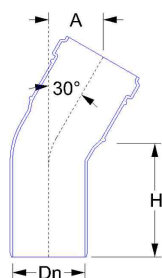
CURVA 45° IN POLIPROPILENE (PPs)

45° BEND IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
B	65	65	75	84	84	128
A	90	90	115	132	132	239
E	60	60	60	70	70	70

IKPGA30S..



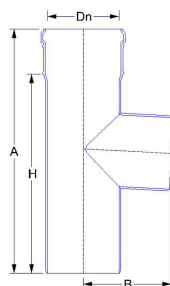
CURVA 30° IN POLIPROPILENE (PPs)

30° BEND IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	125	125	146	187	187	157
A	38	38	45	59	59	59

IKPT69SU..



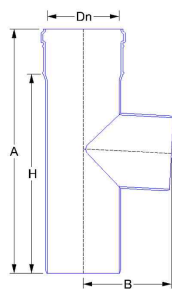
RACCORDO A "T" 90° USCITA Ø 80mm IN POLIPROPILENE (PPs)

90° REDUCING TEE TO Ø 80 mm IN POLYPROPYLENE (PPS)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	180	180	265	265	265	306
A	240	325	325	325	325	366
B	100	110	120	132	150	170

IKPT69S..



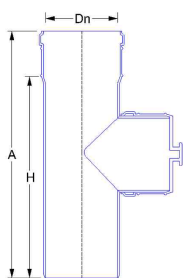
RACCORDO "T" 90° IN POLIPROPILENE (PPs)

90° TEE IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	180	180	265	265	265	306
A	240	325	325	325	325	366
B	100	110	120	132	150	170

IKPISPT..



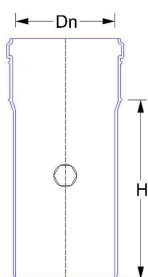
ELEMENTO ISPEZIONE INTERMEDIO IN POLIPROPILENE (PPs)

INTERMEDIATE INSPECTION ELEMENT IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
A	240	325	325	325	325	366
H	180	265	265	265	265	306

IKPPF..



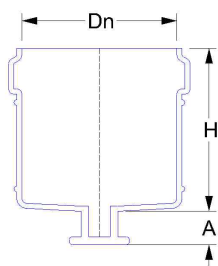
ELEMENTO PRELIEVO FUMI MONOFORO IN POLIPROPILENE (PPs)

ELEMENT FOR SMOKE TEST IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	180	180	180	180	180	180

IKPTC..



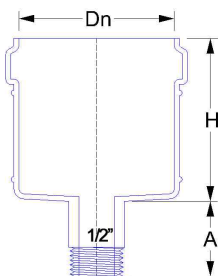
TAPPO CIECO IN POLIPROPILENE (PPs)

TEE CAP IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	64	64	64	64	64	64
A	10	10	10	10	10	10

IKPSCARSS..



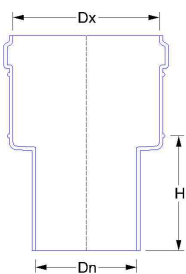
SCARICO CONDENZA IN POLIPROPILENE (PPs)

CONDENSE PLUG ELEMENT IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
H	64	64	64	64	64	64
A	30	30	30	30	30	30

IKPRCI..

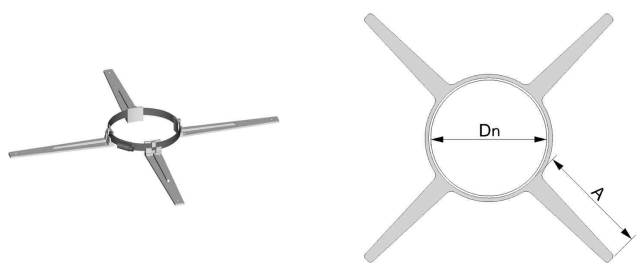


AUMENTO DI SEZIONE IN POLIPROPILENE (PPs)

INCREASER IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
-	-	-	-	-	-	-



CROCIERA DI CENTRAGGIO IN POLIPROPILENE (PPs)

CENTRALIZING SPACER IN POLYPROPYLENE (PPs)

EN 14471 T120 P1 O W 2 O10 I C L/L0

Dn	60	80	100	125	160	200
A	170	170	170	170	170	170

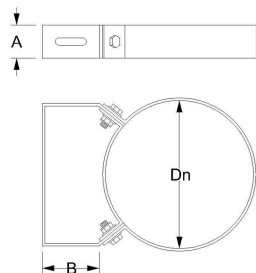


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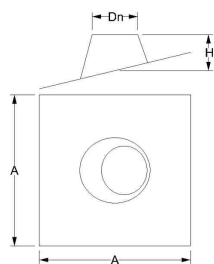


COLLARE A MURO INOX

WALL BRACKET IN STAINLESS STEEL

Dn	80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400
A	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	100
B	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50

IKFPS5S..



FALDALE REGOLABILE 5/30 INOX DN 80 CON BASE ALLUMINIO
SENZA/FASC ANTINTEMP

flashing adjustable 5°-30° inox DN 80 with base in alluminium without
storm collar

Dn	80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400
H	120	120	130	130	150	150	150	150	160	170	180	210	210	230	200	200
A	370	400	400	450	450	450	450	450	450	500	600	600	600	650	700	700



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