

850
coupling for tape



Ref.	D	Pack	Box	Type	€	Stock
IE8505000N00S	TAPE 9,5	100	900	C	0,370	●
IE8505000N00T	TAPE 16	100	800	B	0,260	●
IE8505000N00U	TAPE 22	50	400	B	0,570	●
IE8505000N00P	TAPE 25	50	300	B	1,000	●
IE8505000N00V	TAPE 29	25	200	B	1,930	●

852
male adaptor



Ref.	D x G	Pack	Box	Type	€	Stock
IE85250M0N20S	TAPE 9,5 x 1/2"	100	1000	C	0,320	●
● IE85250M0N20T	TAPE 16 x 1/2"	100	1000	B	0,275	●
● IE85250M0N25T	TAPE 16 x 3/4"	100	1000	B	0,285	●
● IE85250M0N25U	TAPE 22 x 3/4"	50	700	B	0,410	●
IE85250M0N25P	TAPE 25 x 3/4"	50	500	B	0,780	●
IE85250M0N25V	TAPE 29 x 3/4"	50	350	B	0,850	●

853
offtake with rubber



Ref.	D	Pack	Box	Type	€	Stock
IE8535000N00S	TAPE 9.5	100	1200	C	0,340	●
IE8535000N00T	TAPE 16	100	1400	B	0,250	●
IE8535000N00U	TAPE 22	50	750	B	0,490	●
IE8535000NXLU	(XL) TAPE 22	50	700	B	0,530	●

assembly requires hole: 00S/00T/00U = 12 mm - XLU = 18 mm

863
offtake with rubber



Ref.	D	Pack	Box	Type	€	Stock
IE8635000N00T	TAPE 16	100	1000	B	0,360	●
IE8635000N00U	TAPE 22	50	500	B	0,615	●
0EGOP00000170	spare rubber 16	500	-	B	0,158	●
0EGOP00000190	spare rubber 22	200	2400	B	0,235	●

assembly requires hole: 00T = 17 mm - 00U = 19 mm

864
offtake with rubber



Ref.	D	Pack	Box	Type	€	Stock
IE8645000N00T	TAPE 16	100	1000	B	0,336	●

assembly requires 16 mm hole

869
one step offtake for layflat



Ref.	D	Hole	Pack	Box	Type	€	Stock
IE8695000N00T	TAPE 16	14 mm	100	700	B	0,500	●
IE8695000N00U	TAPE 22	14 mm	50	600	B	0,840	●

assembly requires a hole made with item FOR (see page 166)

851
adaptor poly-tape



Ref.	D x D	Pack	Box	Type	€	Stock
IE8515000N16S	POLY 16 x TAPE 9,5	100	1000	C	0,330	●
IE8515000N16T	POLY 16 x TAPE 16	100	1000	B	0,220	●
IE8515000N16U	POLY 16 x TAPE 22	50	700	B	0,604	●
IE8515000N20T	POLY 20 x TAPE 16	100	1000	B	0,280	●
IE8515000N20U	POLY 20 x TAPE 22	50	700	B	0,479	●
IE8515000N20V	POLY 20 x TAPE 29	50	300	B	1,208	●

861
tape fitting with nut



Ref.	D x G	Pack	Box	Type	€	Stock
IE86150F0N0TB	TAPE 16 x 1/2"	100	500	C	0,668	●
IE86150F0N0TC	TAPE 16 x 3/4"	100	400	C	0,723	●
IE86150F0N0UC	TAPE 22 x 3/4"	50	500	B	0,880	●

854
offtake without rubber



Ref.	D	Pack	Box	Type	€	Stock
IE8545000N00T	TAPE 16	100	1400	B	0,242	●

assembly requires 12 mm hole made with item FUS - FUT - PNZ (see page 166)

855
offtake with rubber



Ref.	D	Pack	Box	Type	€	Stock
IE8555000N00S	TAPE 9.5	100	500	C	0,630	●
IE8555000N00T	TAPE 16	100	800	B	0,546	●

assembly requires 15 mm hole

866
one step offtake for layflat



Ref.	D	Hole	Pack	Box	Type	€	Stock
IE8665000N00T	TAPE 16	14 mm	100	700	B	0,420	●
IE8665000N00U	TAPE 22	14 mm	50	600	B	0,809	●
IE8665000N0LU	TAPE 22 large	20 mm	50	450	B	0,840	●
IE8665000N29V	TAPE 29 large	20 mm	25	300	B	1,547	●

assembly requires a hole made with item FOR (see page 166)

856
two step offtake for layflat



Ref.	D	Hole	Pack	Box	Type	€	Stock
IE8565000N00T	TAPE 16	14 mm	100	700	B	0,680	●

assembly requires a hole made with item FOR (see page 166)

868
reducing coupling



Ref.	D x D	Pack	Box	Type	€	Stock
IE8685000N0UT	TAPE 16 x TAPE 22	50	600	B	0,672	●

859
90° tee with rubber



Ref.	D x inn x D	Pack	Box	Type	€	Stock
IE8595000N00T	TAPE 16 x inn. x 16	50	200	C	0,920	●

assembly requires 15 mm hole

867
tee male threaded



Ref.	D x G x D	Pack	Box	Type	€	Stock
IE86750M0N25T	TAPE 16 x 3/4" x 16	50	400	B	0,900	●