

850

coupling for tape



Ref.	D x D	Pack	Box	Type	Stock
IE8505000N00S	TAPE 9,5	100	900	C	-
IE8505000N00T	TAPE 16	100	800	B	•
IE8505000N00U	TAPE 22	50	400	B	•
IE8505000N00V	TAPE 29	25	200	B	•

852

male adaptor



Ref.	D x G	Pack	Box	Type	Stock
IE85250M0N20S	TAPE 9,5 x 1/2"	100	1000	C	-
• IE85250M0N20T	TAPE 16 x 1/2"	100	1000	B	•
• IE85250M0N25T	TAPE 16 x 3/4"	100	1000	B	•
• IE85250M0N25U	TAPE 22 x 3/4"	50	700	B	•
IE85250M0N25P	TAPE 25 x 3/4"	50	500	B	-
IE85250M0N25V	TAPE 29 x 3/4"	50	500	B	-

853

offtake with rubber

assembly requires hole: OOS/OOT/OOU = 12 mm s.r. XLU = 18 mm



Ref.	D	Pack	Box	Type	Stock
IE8535000N00S	TAPE 9.5	100	1200	C	-
IE8535000N00T	TAPE 16	100	1400	B	•
IE8535000N00U	TAPE 22	50	750	B	•
IE8535000NXLU	(XL) TAPE 22	50	700	B	•

863

offtake with rubber

assembly requires hole: OOT = 17 mm s.r. OOU = 19 mm



Ref.	D	Pack	Box	Type	Stock
IE8635000N00T	TAPE 16	100	1000	B	•
IE8635000N00U	TAPE 22	50	500	B	-
IE8635000N00P	TAPE 25	50	-	B	-
IE8635000N00V	TAPE 29	50	-	B	-
0EGOP00000170	spare rubber 16	500	6000	B	-
0EGOP00000190	spare rubber 22	500	4500	B	-
0EGOP00000240	spare rubber 29	500	6000	B	-

864

offtake with rubber

assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IE8645000N00T	TAPE 16	100	1000	B	•
0EGDR8000N000	spare rubber	500	7000	B	-

869

one step offtake for layflat

assembly requires a hole made with item FOR (see page 162)



Ref.	D	Hole	Pack	Box	Type	Stock
IE8695000N00T	TAPE 16	14 mm	100	700	B	•
IE8695000N00U	TAPE 22	14 mm	50	500	B	-

** on request

• NPT thread available

851

adaptor poly-tape



Ref.	D x D	Pack	Box	Type	Stock
IE8515000N16S	POLY 16 x TAPE 9,5	100	1000	C	-
IE8515000N16T	POLY 16 x TAPE 16	100	1000	B	•
IE8515000N16U	POLY 16 x TAPE 22	50	700	B	-
IE8515000N20T	POLY 20 x TAPE 16	100	1000	B	•
IE8515000N20U	POLY 20 x TAPE 22	50	700	B	•
IE8515000N20V	POLY 20 x TAPE 29	50	300	B	•

861

tape fitting with nut



Ref.	D x G	Pack	Box	Type	Stock
IE86150F0N0TB	TAPE 16 x 1/2"	100	300	C	-
IE86150F0N0TC	TAPE 16 x 3/4"	100	700	B	•
IE86150F0N0UC	TAPE 22 x 3/4"	50	500	B	•

854

offtake without rubber

assembly requires 12 mm hole made with item FUS - FUT - PNZ



Ref.	D	Pack	Box	Type	Stock
IE8545000N00T	TAPE 16	100	1400	B	•

855

offtake with rubber

assembly requires 15 mm hole



Ref.	D	Pack	Box	Type	Stock
IE8555000N00S	TAPE 9.5	100	500	C	-
IE8555000N00T	TAPE 16	100	800	C	•
0EGOP00000000	spare rubber	500	7000	B	-

866

one step offtake for layflat

assembly requires a hole made with item FOR (see page 162)



Ref.	D	Hole	Pack	Box	Type	Stock
IE8665000N00T	TAPE 16	14 mm	100	700	B	•
IE8665000N00U	TAPE 22	14 mm	50	700	B	•
IE8665000N0LU	TAPE 22 large	20 mm	50	450	B	-
IE8665000N29V	TAPE 29 large	20 mm	25	300	B	•

856

two step offtake for layflat

assembly requires a hole made with item FOR (see page 162)



Ref.	D	Hole	Pack	Box	Type	Stock
IE8565000N00T	TAPE 16	14 mm	100	700	B	•

CDL

NEW

clamping wrench for layflat offtake



Ref.	D	Hole	Pack	Box	Type	Stock
IECDLN000N026	-	14 mm	10	250	C	•
IECDLN000N032	-	20 mm	10	230	C	-

868

reducing coupling



Ref.	D x D	Pack	Box	Type	Stock
IE8685000N0UT	TAPE 16 x TAPE 22	50	600	B	-

859

90° tee with rubber

assembly requires 15 mm hole



Ref.	D x inn x D	Pack	Box	Type	Stock
IE8595000N00T	TAPE 16 x inn. x 16	50	200	C	-
OEG0P00000000	spare rubber	500	7000	C	•

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	•

862

elbow adaptor tape/pe pipe



Ref.	D x D	Pack	Box	Type	Stock
IE8625000N16T	POLY 16 x TAPE 16	100	500	C	•
IE8625000N20T	POLY 20 x TAPE 16	100	500	B	-
IE8625000N20U	POLY 20 x TAPE 22	50	600	B	-

880

"easy block" coupling



Ref.	D x D	Pack	Box	Type	Stock
IE8802000N00T	TAPE 16	100	1500	B	•
IE8802000N00U	TAPE 22	100	1000	B	•

886

"easy block" one step offtake for layflat

assembly requires a hole made with item FOR (see page 162)



Ref.	D	Hole	Pack	Box	Type	Stock
IE8865000N00U	TAPE 22	14 mm	50	700	B	-

857

tee



Ref.	D x D x D	Pack	Box	Type	Stock
IE8575000N00T	TAPE 16 x 16 x 16	50	400	B	•

858

90° elbow



Ref.	D x D	Pack	Box	Type	Stock
IE8585000N00T	TAPE 16 x 16	100	300	C	•

860

90° elbow with rubber

assembly requires 15 mm hole



Ref.	D	Pack	Box	Type	Stock
IE8605000N00T	TAPE 16 x inn.	50	300	B	•
OEG0P00000000	spare rubber	500	7000	C	•

883

"easy block" offtake with rubber

assembly requires hole: OOS/OOT/OOU = 12 mm s.r. XLU = 18 mm



Ref.	D	Pack	Box	Type	Stock
IE8832000N00T	TAPE 16	100	2400	B	•
IE8832000N00U	TAPE 22	100	1600	B	-
IE8832000NXLU	(XL) TAPE 22	100	1400	B	-

881

"easy block" plug



Ref.	D	Pack	Box	Type	Stock
IE8812000N00T	TAPE 16	100	1200	C	•
IE8812000N00U	TAPE 22	50	800	C	•

840

coupling



Ref.	D x D	Pack	Box	Type	Stock
IE8403000N160	16 x 16	100	500	C	●
IE8403000N200	20 x 20	100	400	C	●

843

offtake with rubber

assembly requires 12 mm hole made with item FUS - FUT - PNZ



Ref.	D	Pack	Box	Type	Stock
IE8435000N160	16	100	1000	C	●
IE8433000N200	20	100	600	C	●

844

tee



Ref.	D x D x D	Pack	Box	Type	Stock
IE8443000N160	16 x 16 x 16	50	300	C	●
IE8443000N200	20 x 20 x 20	50	200	C	●

842

male adaptor



Ref.	D x G	Pack	Box	Type	Stock
IE84230M0N16B	16 x 1/2"	100	600	C	●
IE84230M0N16C	16 x 3/4"	100	500	C	●
IE84230M0N20B	20 x 1/2"	100	500	C	●
IE84230M0N20C	20 x 3/4"	100	400	C	●

839

elbow



Ref.	D x D	Pack	Box	Type	Stock
IE8392000N160	16 x 16	100	500	C	-
IE8392000N200	16 x 20	100	300	C	-

846

tee with male thread



Ref.	D x G x D	Pack	Box	Type	Stock
IE84630M0N16B	16 x 1/2" x 16	100	300	C	●
IE84630M0N16C	16 x 3/4" x 16	50	300	C	●
IE84630M0N20B	20 x 1/2" x 20	100	300	C	●
IE84630M0N20C	20 x 3/4" x 20	50	200	C	●

VDA

offtake with rubber/dripline

assembly requires 12 mm hole with item FUS - FUT - PNZ



Ref.	D	Pack	Box	Type	Stock
IVVDA2700N160	16	50	300	C	●
IVVDA2700N200	20	50	300	C	●

VDE

offtake with rubber/quick joint Pn4

assembly requires 12 mm hole with item FUS - FUT - PNZ



Ref.	D	Pack	Box	Type	Stock
IVVDE2700N160	16	50	300	C	●
IVVDE2700N200	20	50	300	C	●

VDP

offtake with rubber/insert

assembly requires 12 mm hole with item FUS - FUT - PNZ



Ref.	D	Pack	Box	Type	Stock
IVVDP2700N120	12	50	450	C	-
IVVDP2700N160	16	50	400	C	●
IVVDP2700N200	20	50	350	C	●
IVVDP2700N250	25	50	300	C	●

VDM

offtake with rubber/male thread

assembly requires 12 mm hole with item FUS - FUT - PNZ



Ref.	G	Pack	Box	Type	Stock
● IVVDM20M0N00B	1/2"	50	300	C	●
● IVVDM20M0N00C	3/4"	50	300	C	-

VDT

offtake with rubber / tape

assembly requires hole: OOT = 12 mm - XLU = 18 mm



Ref.	D	Pack	Box	Type	Stock
IVVDT2700N00T	TAPE 16	50	300	C	●
IVVDT2700NXLU	TAPE 22	50	200	C	●

VDY

offtake with rubber/easy block

assembly requires 12 mm hole with item FUS - FUT - PNZ



Ref.	D	Pack	Box	Type	Stock
IVVDY2700N00T	TAPE 16	50	400	C	●
IVVDY2700N00U	TAPE 22	50	300	C	-

VLV

offtake layflat/easy block

assembly requires 14 mm hole with item FOR



Ref.	D	Pack	Box	Type	Stock
IVVLY2700N00T	TAPE 16	50	300	C	●
IVVLY2700N00U	TAPE 22	50	200	C	-

● NPT thread available

VMM

male thread / male thread



Ref.	G x G	Pack	Box	Type	Stock
● IVVMM27M0N200	1/2" x 1/2"	50	300	C	●
● IVVMM27M0N250	3/4" x 3/4"	50	250	C	●

VMA

male thread / dripline



Ref.	D x G	Pack	Box	Type	Stock
● IVVMA27M0N16B	16 x 1/2"	50	300	C	●
● IVVMA27M0N16C	16 x 3/4"	50	300	C	●
● IVVMA27M0N20B	20 x 1/2"	50	250	C	●
● IVVMA27M0N20C	20 x 3/4"	50	250	C	●

VME

male thread / quick joint Pn4



Ref.	D x G	Pack	Box	Type	Stock
● IVVME27M0N16B	16 x 1/2"	50	300	C	●
● IVVME27M0N16C	16 x 3/4"	50	250	C	●
● IVVME27M0N20B	20 x 1/2"	50	250	C	●
● IVVME27M0N20C	20 x 3/4"	50	250	C	●

VMT

male thread / tape



Ref.	G x D	Pack	Box	Type	Stock
● IVVMT27M0N20T	1/2" x TAPE 16	50	300	C	●
● IVVMT27M0N25T	3/4" x TAPE 16	50	250	C	●
● IVVMT27M0N25U	3/4" x TAPE 22	50	200	C	●

VMP

male thread / insert



Ref.	D x G	Pack	Box	Type	Stock
● IVVMP27M0N12B	12 x 1/2"	50	400	C	-
● IVVMP27M0N12C	12 x 3/4"	50	300	C	-
● IVVMP27M0N16B	16 x 1/2"	50	400	C	●
● IVVMP27M0N16C	16 x 3/4"	50	300	C	●
● IVVMP27M0N20B	20 x 1/2"	50	300	C	●
● IVVMP27M0N20C	20 x 3/4"	50	300	C	●
● IVVMP27M0N25C	25 x 3/4"	50	250	C	●

VLT

offtake layflat/tape

assembly requires 14 mm hole with item FOR



Ref.	D	Pack	Box	Type	Stock
IVVLT2700N00T	TAPE 16	50	200	C	●
IVVLT2700N00U	TAPE 22	50	200	C	-

VGA

offtake with rubber / dripline
assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVGA2700N160	16	50	300	C	●
IVVGA2700N200	20	50	300	C	-

VGT

offtake with rubber / tape
assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVGT2700N00T	TAPE 16	50	300	C	●
IVVGT2700N00U	TAPE 22	50	200	C	●

VRA

offtake with rubber / dripline
assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVRA2700N160	16	50	300	C	●
IVVRA2700N200	20	50	300	C	-

VGP

offtake with rubber / insert
assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVGP2700N120	12	50	300	C	-
IVVGP2700N160	16	50	300	C	●
IVVGP2700N200	20	50	300	C	-

VEE

quick joint Pn4 / quick joint Pn4



Ref.	D x D	Pack	Box	Type	Stock
IVVEE2700N160	16 x 16	50	250	C	●
IVVEE2700N200	20 x 20	50	200	C	●

VPP

insert / insert



Ref.	D x D	Pack	Box	Type	Stock
IVVPP2700N120	12 x 12	50	500	C	●
IVVPP2700N160	16 x 16	50	400	C	●
IVVPP2700N200	20 x 20	50	350	C	●
IVVPP2700N250	25 x 25	50	300	C	●

VNT

offtake with rubber / tape
assembly requires 15 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVNT2000N00T	16 TAPE	50	250	C	●

VPT

insert / tape



Ref.	D x D	Pack	Box	Type	Stock
IVVPT2700N16T	16 x TAPE 16	50	300	C	●

VRT

offtake with rubber / tape
assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVRT2700N00T	TAPE 16	50	300	C	●
IVVRT2700N00U	TAPE 22	50	300	C	-

VRP

offtake with rubber / insert
assembly requires 17 mm hole



Ref.	D	Pack	Box	Type	Stock
IVVRP2700N120	12	50	300	C	-
IVVRP2700N160	16	50	300	C	●
IVVRP2700N200	20	50	300	C	-

VTT

tape / tape



Ref.	D	Pack	Box	Type	Stock
IVVTT2700N00T	TAPE 16	50	250	C	●
IVVTT2700N00U	TAPE 22	50	150	C	●

Group 0705

Fittings and valves Low pressure | Ball valves

2FF



single nut pvc ball valve female / female



Ref.	G x G	Pack	Box	Tipo	Disp.
IV2FF11F0N750	2" ½ x 2" ½	-	12	-	-
IV2FF11F0N900	3" x 3"	-	10	-	-
IV2FF11F0N110	4" x 4"	-	6	-	-

3FF

single nut pvc ball valve female / female

available also grey



Ref.	G x G	Pack	Box	Tipo	Disp.
• IV3FF11F0N250	¾" x ¾"	-	60	C	•
• IV3FF11F0N320	1" x 1"	-	60	C	•
• IV3FF11F0N400	1" ¼ x 1" ¼	-	40	C	•
• IV3FF11F0N500	1" ½ x 1" ½	-	25	C	•
• IV3FF11F0N630	2" x 2"	-	13	C	•

3MF

single nut pvc ball valve male / female v

available also grey



Ref.	G x G	Pack	Box	Tipo	Disp.
• IV3MF11D0N250	¾" x ¾"	-	60	C	•
• IV3MF11D0N320	1" x 1"	-	60	C	•
• IV3MF11D0N400	1" ¼ x 1" ¼	-	40	C	-
• IV3MF11D0N500	1" ½ x 1" ½	-	25	C	-
• IV3MF11D0N630	2" x 2"	-	13	C	-

5FF

double nut PVC ball valve female/female



Ref.	G x G	Pack	Box	Tipo	Disp.
IV5FF31F0N320	1" x 1"	-	50	C	-

Group 0701

Fittings and valves Low pressure | Mini ball valves

SFM

mini ball valve female / male



Ref.	G x G	Pack	Box	Type	Stock
• IVSFM51D0N250	¾" x ¾"	50	300	C	•
• IVSFM51D0N320	1" x 1"	50	-	-	-

SFF

mini ball valve female / female



Ref.	G x G	Pack	Box	Type	Stock
• IVSFF51F0N250	¾" x ¾"	50	300	C	•
• IVSFF51F0N320	1" x 1"	50	-	-	-

SFT

mini ball valve female thread / tape



Ref.	D x G	Pack	Box	Type	Stock
• IVSFT51F0N0TC	TAPE 16 x ¾"	50	300	C	•
• IVSFT51F0N0UC	TAPE 22 x ¾"	50	300	C	•
• IVSFT51D0N0UD	TAPE 22 x 1"	50	-	-	-
• IVSFT51D0N0VD	TAPE 29 x 1"	50	-	-	-

SFP

mini ball valve insert / female thread



Ref.	D x G	Pack	Box	Type	Stock
• IVSFP51F0N16C	16 x ¾"	50	300	C	•
• IVSFP51F0N20C	20 x ¾"	50	300	C	•
• IVSFP51F0N25C	25 x ¾"	50	300	C	•
• IVSFP51F0N32D	32 x 1"	50	300	C	•

SFY

mini ball valve female thread / tape "easy block"



Ref.	D x G	Pack	Box	Type	Stock
• IVSFY51F0N0TC	TAPE 16 x ¾"	50	300	C	•
• IVSFY51F0N0UC	TAPE 22 x ¾"	50	300	C	•

SLT



mini ball valve layflat / tape

assembly requires 20 mm hole



Ref.	D x G	Pack	Box	Type	Stock
• IVSLT31D0N0UD	TAPE 22 x 1"	50	-	-	-
• IVSLT31D0N0VD	TAPE 29 x 1"	50	-	-	-

• NPT thread available