



TERMINAL BLOCKS FOR DISTRIBUTION PLANTS

BLOCCHETTI TERMINALI PER IMPIANTI DI DISTRIBUZIONE

BLOQUE TERMINAL PARA LINEAS DE DISTRIBUCIÓN

APPLIQUE MURALE POUR LIGNES DE DISTRIBUTION

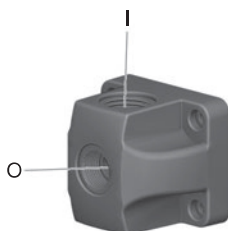
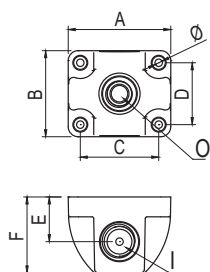
WANDDOSE FÜR VERTEILUNGSANLAGEN



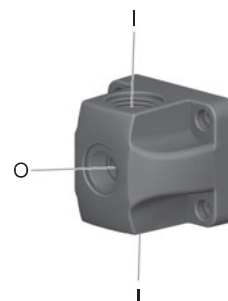
TERMINAL BLOCK
BLOCCHETTO TERMINALE
BLOQUE TERMINAL
APPLIQUE MURALE
WANDDOSE

BSP	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	R243.012.038	1xG 1/2"	1xG 3/8"	62	52	41	37	4,5	27	46	-	160	55	
	R243.012.012	2xG 1/2"	1xG 3/8"	62	52	41	37	4,5	27	46	-	160	55	

Polyamide
Poliammide
Poliamide
Polyamide
Polyamid



R243.012.038

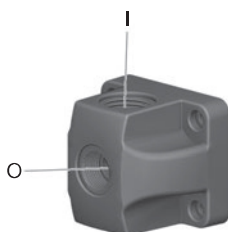
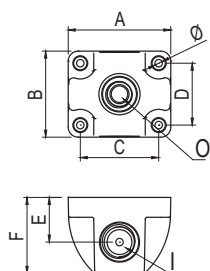


R243.012.012

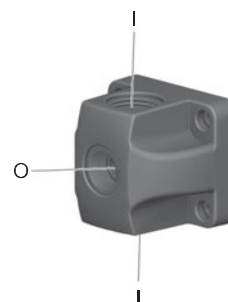
TERMINAL BLOCK
BLOCCHETTO TERMINALE
BLOQUE TERMINAL
APPLIQUE MURALE
WANDDOSE

	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
 NPT	R943.012.038	1xNPT 1/2"	1xNPT 3/8"	62	52	41	37	4,5	27	46	-	160	55	
	R943.012.012	2xNPT 1/2"	1xNPT 3/8"	62	52	41	37	4,5	27	46	-	160	55	

Polyamide
Poliammide
Poliamide
Polyamide
Polyamid



R943.012.038

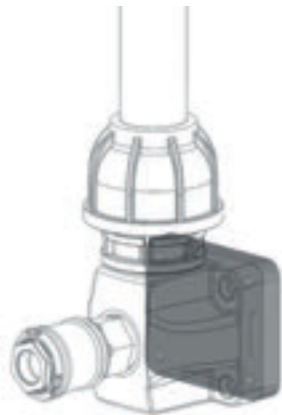
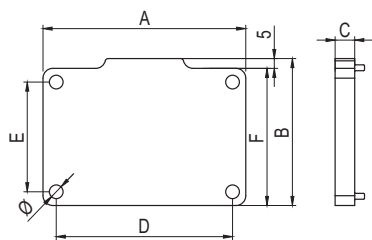


R943.012.012



SPACER
 DISTANZIALE
 DISTANCIADOR
 ENTRETOISE
 DISTANZPLATTE

Code	Ø	A	B	C	D	P	S	(g)
R243.000.009	4,5	62	52	9	11	10	-	17

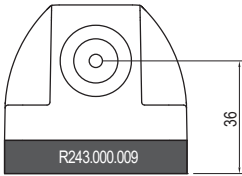


USE OF SPACERS WITH TERMINAL BLOCKS R243

SCHEMA DI UTILIZZO DISTANZIALI CON BLOCCHETTI TERMINALI R243
 ESQUEMA DE USO DE LOS DISTANCIADORES CON BLOQUES TERMINALES R243
 NOTICE D'UTILISATION DES ENTRETOISES AVEC APPLIQUES MURALES R243
 BEDIENTUNGSANLEITUNG FÜR DISTANZPLATTEN BEI WANDDOSEN R243

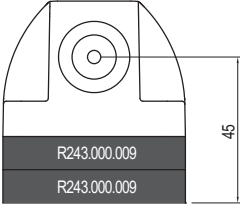
WITH Ø20 AND Ø25 PIPES

TUBI Ø20 E Ø25 / TUBOS Ø20 Y Ø25
 TUBES Ø20 ET Ø25 / ROHRE Ø20 UND Ø25



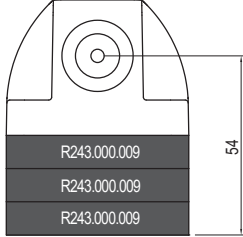
WITH Ø20 AND Ø40 PIPES

TUBI Ø20 E Ø40 / TUBOS Ø20 Y Ø40
 TUBES Ø20 ET Ø40 / ROHRE Ø20 UND Ø40



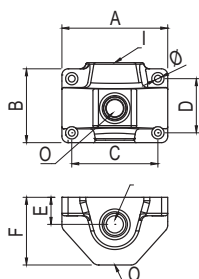
WITH Ø20 AND Ø63 PIPES

TUBI Ø20 E Ø63 / TUBOS Ø20 Y Ø63
 TUBES Ø20 ET Ø63 / ROHRE Ø20 UND Ø63





TERMINAL BLOCK 1 OUTLET
 BLOCCHETTO TERMINALE 1 USCITA
 BLOQUE TERMINAL 1 SALIDA
 APPLIQUE MURALE 1 SORTIE
 WANDDOSE 1 AUSGANG



	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	R241.012.001	G 1/2"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	108
	R241.034.001	G 3/4"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	108
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	R941.012.001	NPT 1/2"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	108
	R941.034.001	NPT 3/4"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	108

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
 Avec vidange de condensat / mit Kondensatableiter

	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	R241.012.001SC	G 1/2"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	108
	R241.034.001SC	G 3/4"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	108
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	R941.012.001SC	NPT 1/2"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	108
	R941.034.001SC	NPT 3/4"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	108

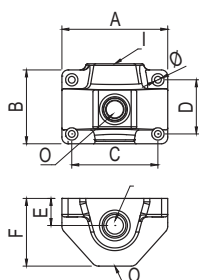
Polyamide and aluminium

Poliammide e alluminio
 Poliamide y aluminio
 Polyamide et aluminium
 Polyamid un Aluminium



ANTICONDENSATE
DRAIN

TERMINAL BLOCK 1 OUTLET
 BLOCCHETTO TERMINALE 1 USCITA
 BLOQUE TERMINAL 1 SALIDA
 APPLIQUE MURALE 1 SORTIE
 WANDDOSE 1 AUSGANG



	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	RP241.012.001	G 1/2"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP241.034.001	G 3/4"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	RP941.012.001	NPT 1/2"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP941.034.001	NPT 3/4"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
 Avec vidange de condensat / mit Kondensatableiter

	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	RP241.012.001SC	G 1/2"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP241.034.001SC	G 3/4"	1xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	RP941.012.001SC	NPT 1/2"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP941.034.001SC	NPT 3/4"	1xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88

Polyamide

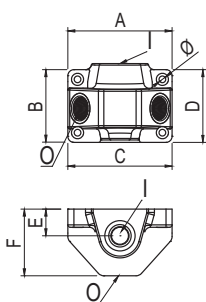
Poliammide
 Poliamide
 Polyamide
 Polyamid



ANTICONDENSATE
DRAIN



TERMINAL BLOCK 2 OUTLETS
BLOCCHETTO TERMINALE 2 USCITE
BLOQUE TERMINAL 2 SALIDAS
APPLIQUE MURALE 2 SORTIES
WANDDOSE 2 AUSGÄNGE



BSP	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	R241.012.002	G 1/2"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	134	
	R241.034.002	G 3/4"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	134	
NPT	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	R941.012.002	NPT 1/2"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	134	
	R941.034.002	NPT 3/4"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	134	

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
Avec vidange de condensat / mit Kondensatableiter

 BSP	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	R241.012.002SC	G 1/2"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	134	
	R241.034.002SC	G 3/4"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	134	
 NPT	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	R941.012.002SC	NPT 1/2"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	134	
	R941.034.002SC	NPT 3/4"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	134	

Polyamide and aluminium

Poliammide e alluminio

Poliamide y aluminio

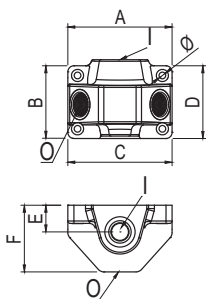
Polyamide et aluminium

Polyamid un Aluminium



ANTICONDENSATE
DRAIN

TERMINAL BLOCK 2 OUTLETS
BLOCCHETTO TERMINALE 2 USCITE
BLOQUE TERMINAL 2 SALIDAS
APPLIQUE MURALE 2 SORTIES
WANDDOSE 2 AUSGÄNGE



BSP	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	RP241.012.002	G 1/2"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	88	
	RP241.034.002	G 3/4"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	88	
NPT	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	RP941.012.002	NPT 1/2"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88	
	RP941.034.002	NPT 3/4"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88	

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
Avec vidange de condensat / mit Kondensatableiter

 BSP	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	RP241.012.002SC	G 1/2"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	88	
	RP241.034.002SC	G 3/4"	2xG 1/2"	86	60	70	44	5,5	22	55	-	80	88	
 NPT	Code	I	O	A	B	C	D	Ø	E	F		P	S	(g)
	RP941.012.002SC	NPT 1/2"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88	
	RP941.034.002SC	NPT 3/4"	2xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88	

Polyamide

Poliammide

Poliamide

Polyamide

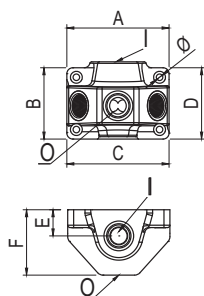
Polyamid



ANTICONDENSATE
DRAIN

**TERMINAL BLOCK 3 OUTLETS**

BLOCCHETTO TERMINALE 3 USCITE
BLOQUE TERMINAL 3 SALIDAS
APPLIQUE MURALE 3 SORTIES
WANDDOSE 3 AUSGÄNGE



	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	R241.012.003	G 1/2"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	151
	R241.034.003	G 3/4"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	151
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	R941.012.003	NPT 1/2"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	151
	R941.034.003	NPT 3/4"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	151

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
Avec vidange de condensat / mit Kondensatableiter

	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	R241.012.003SC	G 1/2"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	151
	R241.034.003SC	G 3/4"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	151
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	R941.012.003SC	NPT 1/2"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	151
	R941.034.003SC	NPT 3/4"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	151

Polyamide and aluminium

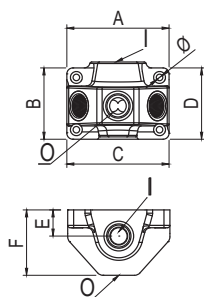
Poliammide e alluminio
Poliamide y aluminio
Polyamide et aluminium
Polyamid un Aluminium



ANTICONDENSATE
DRAIN

TERMINAL BLOCK 3 OUTLETS

BLOCCHETTO TERMINALE 3 USCITE
BLOQUE TERMINAL 3 SALIDAS
APPLIQUE MURALE 3 SORTIES
WANDDOSE 3 AUSGÄNGE



	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	RP241.012.003	G 1/2"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP241.034.003	G 3/4"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	RP941.012.003	NPT 1/2"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP941.034.003	NPT 3/4"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
Avec vidange de condensat / mit Kondensatableiter

	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	RP241.012.003SC	G 1/2"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP241.034.003SC	G 3/4"	3xG 1/2"	86	60	70	44	5,5	22	55	-	80	88
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	RP941.012.003SC	NPT 1/2"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88
	RP941.034.003SC	NPT 3/4"	3xNPT 1/2"	86	60	70	44	5,5	22	55	-	80	88

Polyamide

Poliammide
Poliamide
Polyamide
Polyamid

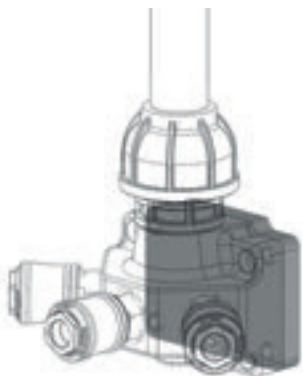
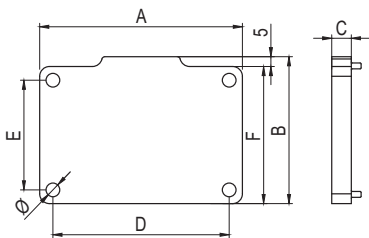


ANTICONDENSATE
DRAIN



SPACER
DISTANZIALE
DISTANCIADOR
ENTRETOISE
DISTANZPLATTE

Code	Ø	A	B	C	D	E	F	P	S	(g)
R242.000.010	5,5	85	65	10	70	44	60	10	-	23
R242.000.013	5,5	85	65	13	70	44	60	10	-	25
R242.000.020	5,5	85	65	20	70	44	60	10	-	117



USE OF SPACERS WITH TERMINAL BLOCKS R241

SCHEMA DI UTILIZZO DISTANZIALI CON BLOCCHETTI TERMINALI R241

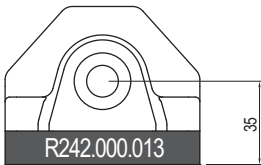
ESQUEMA DE USO DE LOS DISTANCIADORES CON BLOQUES TERMINALES R241

NOTICE D'UTILISATION DES ENTRETOISES AVEC APPLIQUES MURALES R241

BEDIENUNGSANLEITUNG FÜR DISTANZPLATTEN BEI WANDDOSEN R241

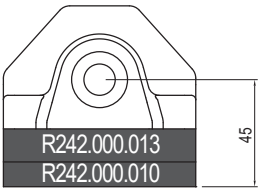
WITH Ø20 AND Ø25 PIPES

TUBI Ø20 E Ø25 / TUBOS Ø20 Y Ø25
TUBES Ø20 ET Ø25 / ROHRE Ø20 UND Ø25



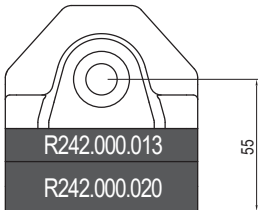
WITH Ø20 AND Ø40 PIPES

TUBI Ø20 E Ø40 / TUBOS Ø20 Y Ø40
TUBES Ø20 ET Ø40 / ROHRE Ø20 UND Ø40



WITH Ø20 AND Ø63 PIPES

TUBI Ø20 E Ø63 / TUBOS Ø20 Y Ø63
TUBES Ø20 ET Ø63 / ROHRE Ø20 UND Ø63

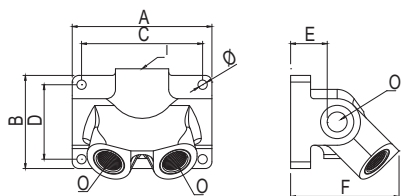




TERMINAL BLOCK 4 OUTLETS
BLOCCHETTO TERMINALE 4 USCITE
BLOQUE TERMINAL 4 SALIDAS
APPLIQUE MURALE 4 SORTIES
WANDDOSE 4 AUSGÄNGE



	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	R231.012.012	G 1/2"	4xG 1/2"	105	70	91	56	7	35	81,5	-	40	297
	R231.034.012	G 3/4"	4xG 1/2"	105	70	91	56	7	35	81,5	-	40	297
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	R931.012.012	NPT 1/2"	4xNPT 1/2"	105	70	91	56	7	35	81,5	-	40	297
	R931.034.012	NPT 3/4"	4xNPT 1/2"	105	70	91	56	7	35	81,5	-	40	297

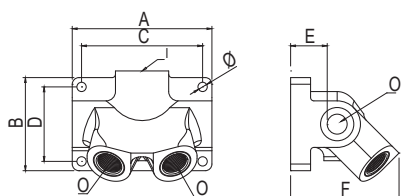


TERMINAL BLOCK 4 OUTLETS
BLOCCHETTO TERMINALE 4 USCITE
BLOQUE TERMINAL 4 SALIDAS
APPLIQUE MURALE 4 SORTIES
WANDDOSE 4 AUSGÄNGE



	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
BSP	R231.012.012SC	G 1/2"	4xG 1/2"	105	70	91	56	7	35	81,5	-	40	297
	R231.034.012SC	G 3/4"	4xG 1/2"	105	70	91	56	7	35	81,5	-	40	297
	Code	I	O	A	B	C	D	Ø	E	F	P	S	(g)
NPT	R931.012.012SC	G 1/2"	4xG 1/2"	105	70	91	56	7	35	81,5	-	40	297
	R931.034.012SC	G 3/4"	4xG 1/2"	105	70	91	56	7	35	81,5	-	40	297

With condensate drain/ Con scarico anticondensa / Con drenaje de condensado
Avec vidange de condensat / mit Kondensatableiter

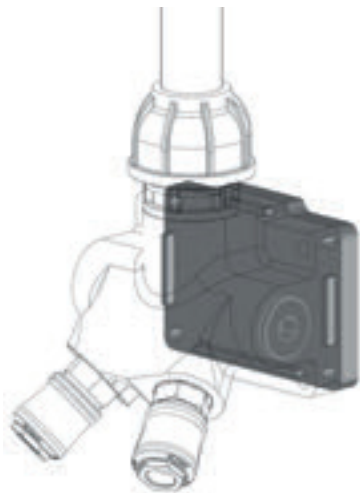
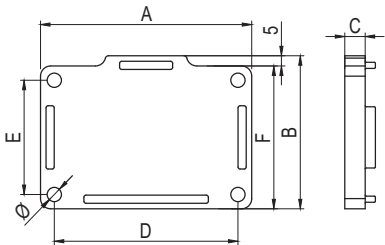


ANTICONDENSATE
DRAIN



SPACER
DISTANZIALE
DISTANCIADOR
ENTRETOISE
Distanzplatte

Code	Ø	A	B	C	D	E	F	P	S	(g)
R231.000.010	7	105	75	10	91	56	70	10	-	23



USE OF SPACERS WITH TERMINAL BLOCKS R231

SCHEMA DI UTILIZZO DISTANZIALI CON BLOCCHETTI TERMINALI R231

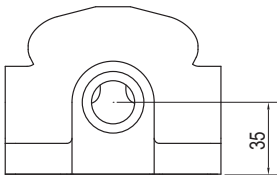
ESQUEMA DE USO DE LOS DISTANCIADORES CON BLOQUES TERMINALES R231

NOTICE D'UTILISATION DES ENTRETOISES AVEC APPLIQUES MURALES R231

BEDIENUNGSANLEITUNG FÜR DISTANZPLATTEN BEI WANDDOSEN R231

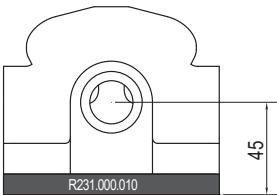
WITH Ø20 AND Ø25 PIPES

TUBI Ø20 E Ø25 / TUBOS Ø20 Y Ø25
TUBES Ø20 ET Ø25 / ROHRE Ø20 UND Ø25



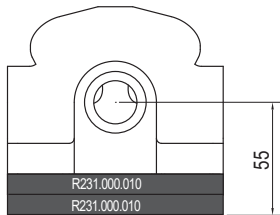
WITH Ø20 AND Ø40 PIPES

TUBI Ø20 E Ø40 / TUBOS Ø20 Y Ø40
TUBES Ø20 ET Ø40 / ROHRE Ø20 UND Ø40



WITH Ø20 AND Ø63 PIPES

TUBI Ø20 E Ø63 / TUBOS Ø20 Y Ø63
TUBES Ø20 ET Ø63 / ROHRE Ø20 UND Ø63





GUIDE TO CUSTOMISING TERMINAL BLOCKS

GUIDA ALLA PERSONALIZZAZIONE DEI BLOCCHETTI TERMINALI / GUÍA PARA LA PERSONALIZACIÓN DE LOS BLOQUES TERMINALES

GUIDE DE LA PERSONNALISATION DES BLOCS TERMINAUX / LEITFADEN ZUR ANPASSUNG VON ENDSTÜCKEN

Body	Valve	Air inlet	Safety couplings *	Pressure gauge	Outlets	Drain
RA241						
	no valve 0 valve 1	no fittings G3/4" 3 4 SK fittings Ø15 1 5 Ø22 2 2 Ø28 2 8 SR fittings Ø20 2 0 Ø25 2 5	no 0 FE600 1 SE600 2 SE800 3 SE110 4 SE740 5 SE550 6 SC800 7 SC740 8	cap 0 gauge 1	2 4 6 8	no drain 0 drain SC

* For details, refer to the Couplings section on page 185
 Per dettagli consultare la sezione Couplings a pagina 185
 Para más detalles, consulte la sección Couplings en la página 185
 Pour plus de détails, consultez la section Couplings à la page 185
 Für weitere Details, siehe Couplings auf Seite 185

COMBINATION EXAMPLES

 ESEMPLI DI COMBINAZIONE
 EJEMPLOS DE COMBINACIÓN
 EXEMPLES DE COMBINAISON
 KOMBINATIONSBEISPIELE


RA241 0 1 5 3 1 4 SC

RA241 1 2 8 8 1 6 SC

RA241 0 2 5 1 0 8 SC



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Body	Valve	Air inlet	Safety couplings*	0	Outlets	Drain
aluminium+pa BSP R241 NPT R941 polyamide BSP RP241 NPT RP941	no valve 0 valve 1	no fittings G1/2" 1 2 G3/4" 3 4 SK fittings Ø15 1 5 Ø22 2 2 Ø28 2 8 SRfittings Ø20 2 0 Ø25 2 5	no 0 FE600 1 SE600 2 SE800 3 SE110 4 SE740 5 SE550 6 SC800 7 SC740 8		1 2 3	no drain 0 drain SC

For details, refer to the Couplings section on page 185
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COMBINATION EXAMPLES

ESEMPI DI COMBINAZIONE
EJEMPLOS DE COMBINACIÓN
EXEMPLES DE COMBINAISON
KOMBINATIONSBESPIELE



R241 0 2 0 1 0 1 SC

RP241 1 2 2 6 0 3 0

R241 0 3 4 6 0 2 SC



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Body	Valve	Air inlet	Safety couplings*	Air outlet	Drain

*** For details, refer to the Couplings section on page 185**
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COMBINATION EXAMPLES

ESEMPI DI COMBINAZIONE
EJEMPLOS DE COMBINACIÓN
EXEMPLES DE COMBINAISON
KOMBINATIONSBEISPIELE



R243 . 0 . 1 . 2 . 1 . 8 . 8 . 0

R243 . 1 . 2 . 5 . 0 . 1 . 2 . 0

R243 . 0 . 2 . 2 . 5 . 8 . 8 . SC



ADAPTER (M) BSPT / (F) NPT

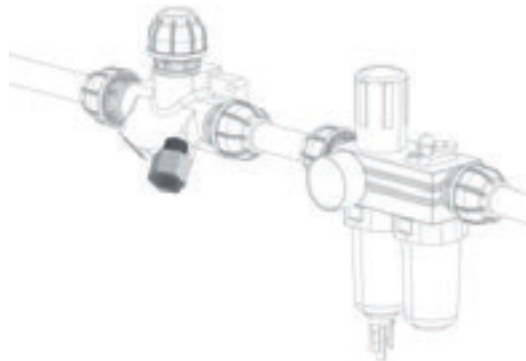
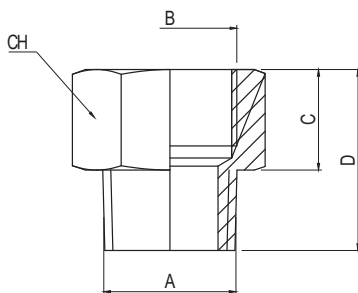
ADATTATORE MASCHIO BSPT / FEMMINA NPT

ADAPTADOR MACHO BSPT / HEMBRA NPT

ADAPTATEUR MÂLE BSPT / FEMELLE NPT

ADAPTER MIT AUSSENGEWINDE BSPT / MIT INNENGEWINDE NPT

Code	A BSP	B NPT	C	D	CH	P	S	(g)
R251.012.000	1/2"	1/2"	24	40	30	1	-	45
R251.034.000	3/4"	3/4"	33	40	36	1	-	56
R251.001.000	1"	1"	25	45	42	1	-	75
R251.114.000	1 1/4"	1 1/4"	26	48	50	1	-	108
R251.112.000	1 1/2"	1 1/2"	29	50	60	1	-	165
R251.002.000	2"	2"	32	60	75	1	-	316



ADAPTER (M) NPT / (F) BSPP

ADATTATORE MASCHIO NPT / FEMMINA BSPP

ADAPTADOR MACHO NPT / HEMBRA BSPP

ADAPTATEUR MÂLE NPT / FEMELLE BSPP

ADAPTER MIT AUSSENGEWINDE NPT / MIT INNENGEWINDE BSPP

Code	A BSP	B NPT	C	D	CH	P	S	(g)
R252.012.000	1/2"	1/2"	25	40	30	1	-	41
R252.034.000	3/4"	3/4"	25	40	36	1	-	54
R252.001.000	1"	1"	27	45	42	1	-	75
R252.114.000	1 1/4"	1 1/4"	29	48	50	1	-	103
R252.112.000	1 1/2"	1 1/2"	30	50	60	1	-	162
R252.002.000	2"	2"	40	60	75	1	-	302

