

DOGA

TANK SYSTEMS



EXPANSION TANKS
RECOVERY TANKS
BRAKE FLUID RESERVOIRS
OTHER TANKS



OUR PRODUCTS, YOUR SOLUTIONS

DOGA

SOLUTIONS IN SYSTEMS & AUTOMOTIVE TANKS

SOLUCIONES EN SISTEMAS Y DEPÓSITOS DE AUTOMOCIÓN
SOLUZIONI IN SISTEMI E SERBATOI AUTOMOTIVE
SOLUTIONS POUR SYSTÈMES ET RÉSERVOIRS DE L'AUTOMOTION

AGRICULTURE



COMERCIAL VEHICLE



PASSENGER CARS



BUS & COACH



CONSTRUCTION
MACHINERY



MOTOS



TRUCK



INDUSTRY

DOGA designs and manufactures a wide variety of expansion, recovery, hydraulic, fuel and brake fluid reservoirs and oil tanks to be assembled as original equipment or for original spare parts as well as for industrial applications of all kinds.

The technology that our facilities incorporate allows us to offer any type of tank manufactured using blowing or injection technique and obtain a product that can be completed by incorporating electronic or mechanical level sensors. Inserts are also made via a fully mechanized process to achieve the most accurate and appropriate deliverable for the projects that are proposed to us.

DOGA's human and technological team remain at the disposal of our clients to develop and produce according to their requirements.

En DOGA diseñamos y fabricamos una amplia variedad de depósitos de expansión, recuperadores, hidráulicos, de gasolina, de líquido de frenos y de aceite para montar como primer equipo o para recambio original así como para aplicaciones industriales de todo tipo.

La tecnología que incorporan nuestras instalaciones nos permite ofrecer cualquier tipo de depósito fabricado por la técnica de soplado o inyección y obtener un producto que se puede completar incorporando sensores de nivel electrónicos o mecánicos. También se realizan inserciones en un proceso totalmente mecanizado para lograr el resultado más preciso y adecuado a los proyectos que se nos proponen.

El equipo humano y tecnológico de DOGA queda a la disposición de nuestros clientes para desarrollar y producir según sus exigencias.

In DOGA progettiamo e produciamo un'ampia gamma di serbatoi di espansione, serbatoi di recupero, serbatoi per olio idraulico, serbatoi benzina, serbatoi liquido freni e serbatoi olio da montare come primo equipaggiamento o per ricambio originale nonché per varie applicazioni industriali di tutti i tipi.

La tecnologia che equipaggia i nostri prodotti ci permette di offrire qualsiasi tipo di serbatoio prodotto con la tecnologia del soffiaggio o dell'iniezione ed avere un prodotto che può essere completato con sensori

di livello elettronico o meccanico. Esiste inoltre la possibilità di posizionare inserti in un ambiente di produzione altamente automatizzato in grado di fornire un risultato, resistente e adeguato ai progetti richiesti dai nostri clienti.

Le nostre risorse umane e tecnologiche sono a disposizione dei nostri clienti per sviluppare e produrre secondo le proprie esigenze.

Chez DOGA, nous concevons et nous fabriquons une large gamme de réservoirs d'expansion, réservoirs collecteurs, hydrauliques, à essence, liquide de freins et huile à monter comme premier équipement ou comme rechange originale ainsi que pour des applications industrielles de tout type.

La technologie intégrée par nos installations nous permet de proposer tout type de réservoir fabriqué par la technique de soufflage ou injection et d'obtenir un produit qui peut être complété en intégrant des capteurs de niveau électroniques ou mécaniques. Des insertions sont également réalisées dans un processus totalement usiné afin d'atteindre le résultat le plus précis et approprié aux projets qui nous sont proposés.

L'équipe humaine et technologique de DOGA reste à la disposition de nos clients pour un développement et une production conformes à leurs exigences.



SYMBOLS

 CAPACITY IN LITERS CAPACIDAD EN LITROS CAPACITÀ IN LITRI CAPACITÉ EN LITRES	 WITHOUT CAP SIN TAPÓN SENZA TAPPO SANS BOUCHON
 CAP CALIBRATED IN BAR TARADO TAPÓN EN BARES TARATURA TAPPO IN BAR TARAGE BOUCHON EN BARS	 CAP COLOR COLOR TAPÓN COLORE TAPPO COULEUR DU BOUCHON
 CAP SCHEME ESQUEMA TAPÓN SCHEMA TAPPO SCHÉMA DU BOUCHON	 MATERIAL (PP, PEHD...) MATERIAL (PP, PEHD...) MATERIALE (PP, PEHD...) MATÉRIAU (PP, PEHD...)
 FABRICATION METHOD SISTEMA DE FABRICADO TECNICA DI FABBRICAZIONE SYSTÈME DE FABRICATION IN = INJECTION INYECCIÓN INIEZIONE INJECTION S = BLOW MOULDING SOPLADO SOFFIAGGIO SOUFFLAGE	 INTmm x EXTmm INNER AND OUTER DIAMETER OF THE OUTLET OR OUTPUT DIÁMETRO INTERIOR Y EXTERIOR SALIDA DIAMETRO INTERNO E ESTERNO USCITA DIAMÈTRE INTÉRIEUR ET EXTÉRIEUR DU SORTIE
 DISTANCE BETWEEN OUTLET OR OUTPUT DISTANCIA ENTRE TUBOS DE SALIDA DISTANZA TRA LE USCITE DISTANCE ENTRE LES SORTIES	 TUBE LENGTH LONGITUD DEL TUBO LUNGHEZZA TUBO LONGUEUR DU TUYAU
 TYPE OF FLUID TIPO DE FLUIDO TIPO DI FLUIDO TYPE DE FLUIDE	 LEVEL INDICATOR INDICADOR DE NIVEL INDICATORI DI LIVELLO INDICATEUR DE NIVEAU
 WITH LEVEL SENSOR CON SENSOR DE NIVEL CON SENSORE DI LIVELLO AVEC INDICATEUR DE NIVEAU	 TYPE OF CONNECTOR TIPO DE CONECTOR TIPO DI CONNETTORE TYPE DU CONNECTEUR
 SUPPORT SOPORTE SUPPORTO SUPPORT	 CUSTOMER PROPERTY DESIGN DISEÑO EXCLUSIVO PROPIEDAD CLIENTE DISEGNO ESCLUSIVO DI PROPRIETÀ CLIENTE DESSIN EXCLUSIF PROPRIÉTÉ CLIENT

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DOGA

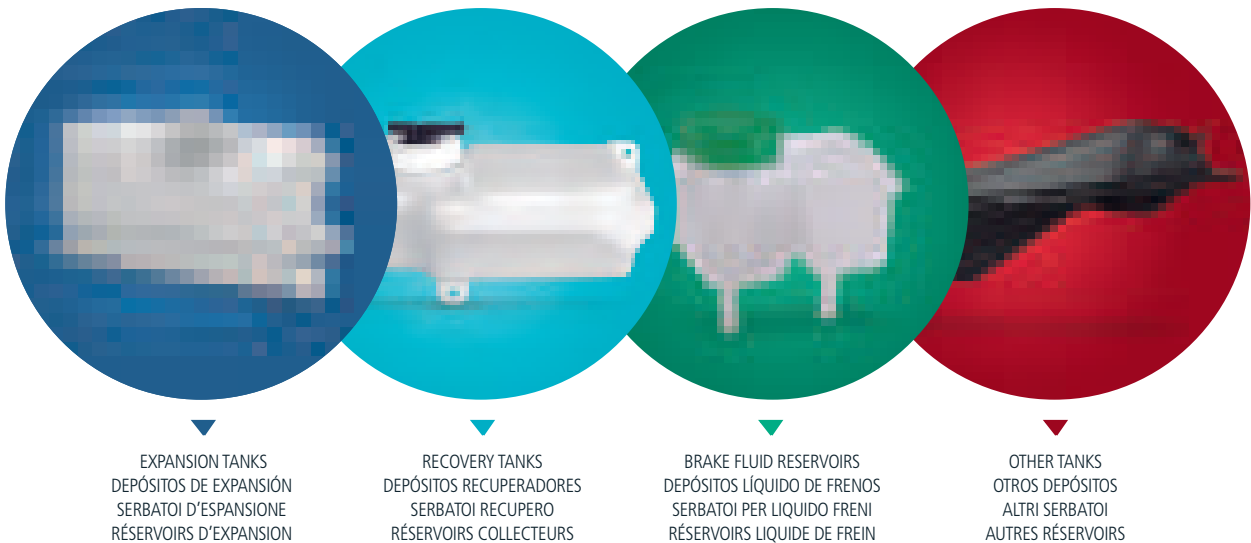
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ALTRI SERBATOI - AUTRES RÉSERVOIRS



ATTENTION! ATENCIÓN! ATTENZIONE! ATTENTION!

THESE CATALOG'S TANKS ARE DEVELOPED TO WORK IN NORMAL ENVIRONMENT & APPLICATION CONDITIONS.
FOR SPECIAL APPLICATIONS AND/OR EXTREME ENVIRONMENT CONDITIONS OUR TECHNICAL ENGINEERS WILL DESIGN NEW PROJECTS WITH SPECIAL MATERIALS.

LOS DEPÓSITOS DE ESTE CATÁLOGO SE HAN DESARROLLADO PARA TRABAJAR EN APLICACIONES Y CONDICIONES CLIMATOLÓGICAS NORMALES.
PARA APLICACIONES ESPECIALES O SITUACIONES MÁS EXTREMAS NUESTRO EQUIPO TÉCNICO DESARROLLARÁ NUEVOS PROYECTOS CON MATERIALES ESPECIALES.

I SERBATOI DI QUESTO CATALOGO SONO SVILUPPATI PER LAVORARE IN NORMALI CONDIZIONI AMBIENTALI & APPLICAZIONI.
PER APPLICAZIONI SPECIALI E/O CONDIZIONI AMBIENTALI ESTREME I NS. TECNICI PROGETTERANNO I SERBATOI USANDO MATERIALE SPECIALI.

LES DÉPÔTS DE CE CATALOGUE ONT ÉTÉ DÉVELOPPÉS POUR FONCTIONNER EN CONDITIONS MÉTÉOROLOGIQUES ET APPLICATIONS NORMALES.
POUR DES APPLICATIONS SPÉCIALES OU DES SITUATIONS PLUS EXTRÊMES, NOTRE ÉQUIPE TECHNIQUE DÉVELOPPERA DE NOUVEAUX PROJETS AVEC DES MATÉRIEAUX SPÉCIAUX.

EXPANSION TANKS - DEPÓSITOS EXPANSIÓN - SERBATOI D'ESPANSIONE - RÉSERVOIRS D'EXPANSION

PAGE		PAGE	
10	1,3L	20	0,56L
11	2L		1,2L
11-12	2,1L	21	3L
12-13	2,9L		4L
13	5L	22	4,2L
14-16	5,2L	22-23	6,5L
		23	7,5L
16	6,75L	24	9,6L
17-18	7,2L		15,6L

RECOVERY TANKS - DEPÓSITOS RECUPERADORES - SERBATOI RECUPERO - RÉSERVOIRS COLLECTEURS

PAGE		PAGE	
27	1L	31	0,46L
27-28	1,5L		0,6L
28	3,5L	32	0,64L
29	5L		1,5L

BRAKE FLUID RESERVOIRS - DEPÓSITOS LÍQUIDO DE FRENOS - SERBATOI PER LIQUIDO FRENI - RÉSERVOIRS LIQUIDE DE FREIN

PAGE			PAGE		
35	0,138L		39	0,23L	
	0,215L		39-40	0,275L	
36	0,22L		40	0,380L	
	0,265L		41	0,570L	
37	0,275L				
	0,5L				

OTHER TANKS - OTROS DEPÓSITOS - ALTRI SERBATOI - AUTRES RÉSERVOIRS

PAGE			PAGE		
44	1L		46	0.10L	
	7,2L			1.5L	
			47	2.5L	
				3.4L	
			48	5.9L	
				7.5L	

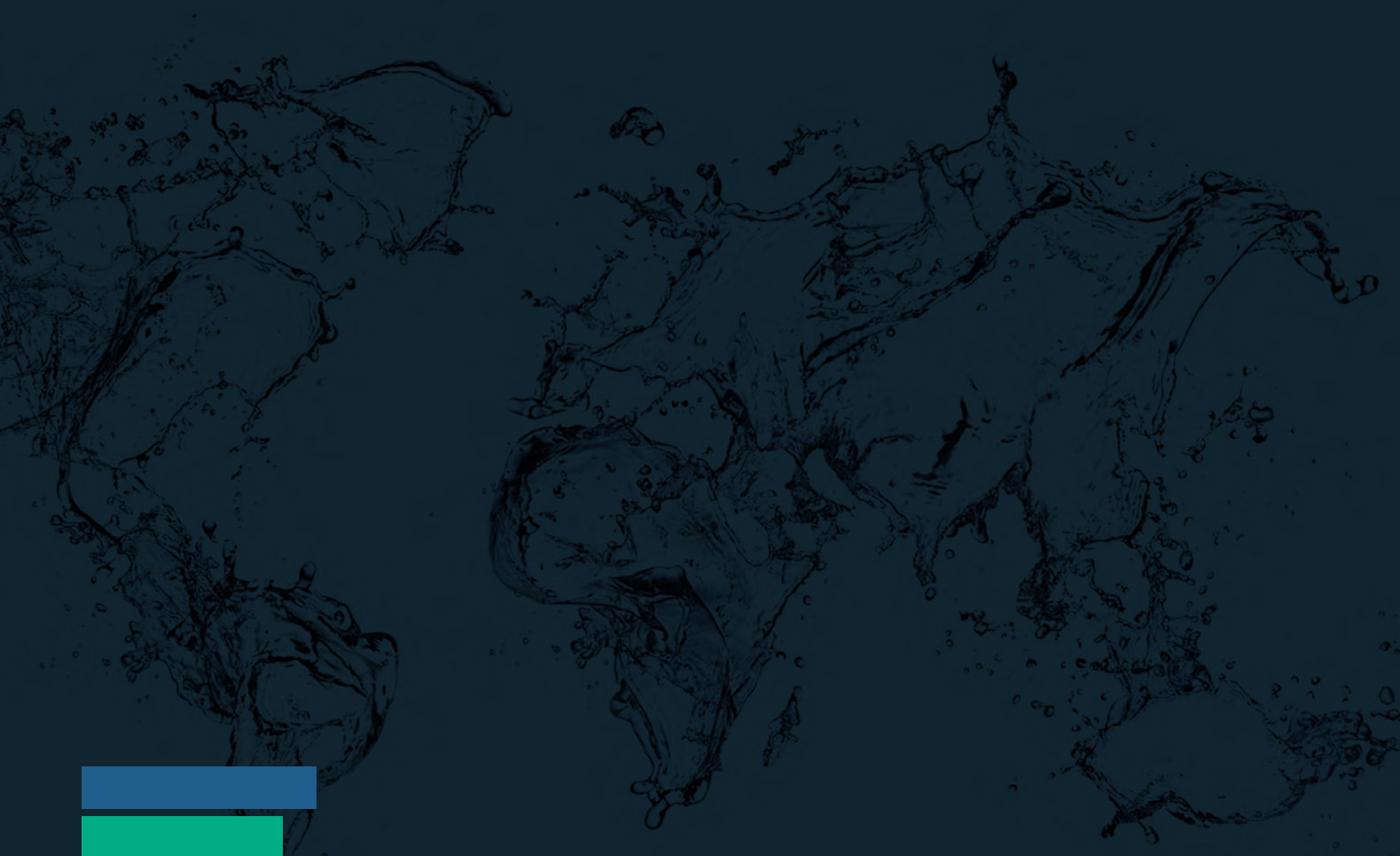


CUSTOMER PROPERTY DESIGN
DISEÑO EXCLUSIVO PROPIEDAD CLIENTE
DISEGNO ESCLUSIVO DI PROPRIETÀ CLIENTE
DESSIN EXCLUSIF PROPRIÉTÉ CLIENT

DOGA

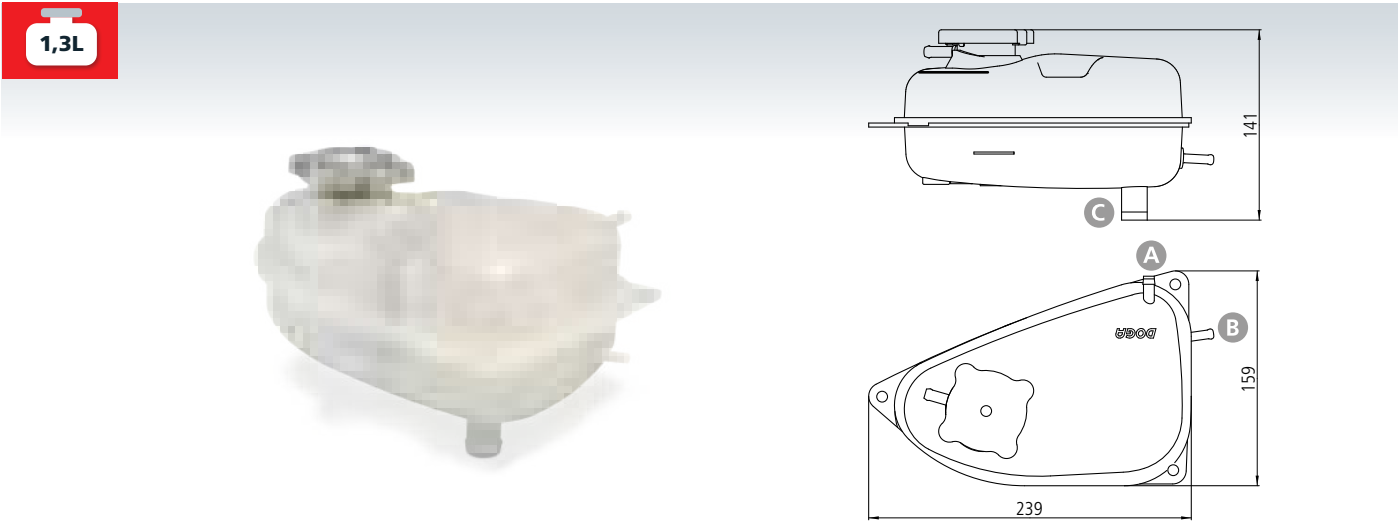
EXPANSION TANKS

DEPÓSITOS DE EXPANSIÓN
SERBATOI D'ESPANSIONE
RÉSERVOIRS D'EXPANSION

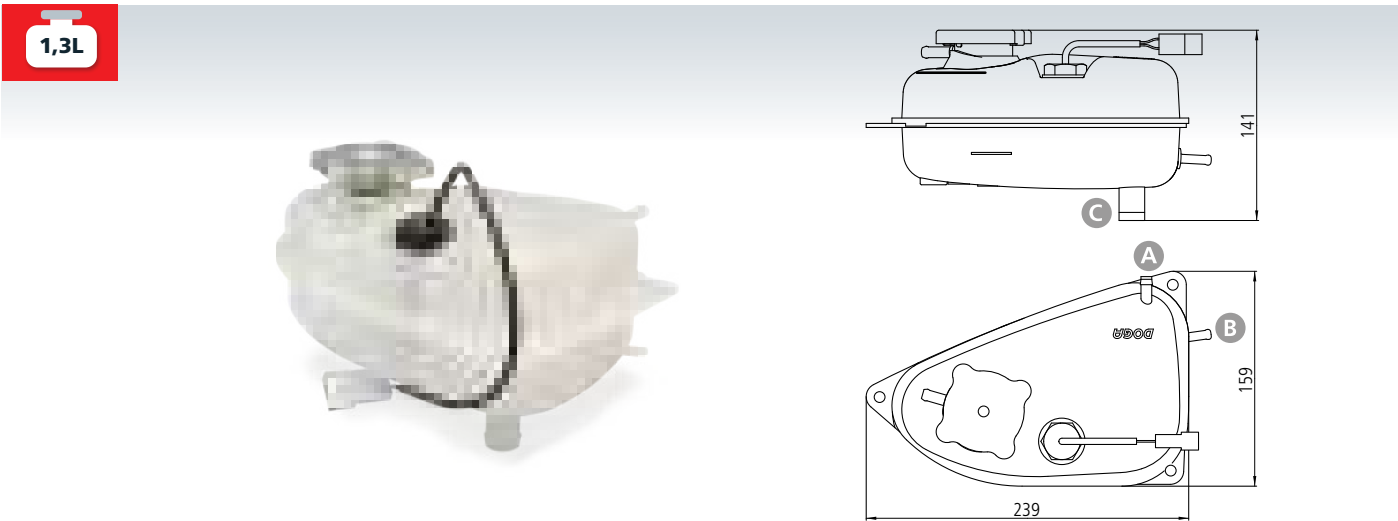


EXPANSION TANKS DEPÓSITOS DE EXPANSIÓN SERBATOI D'ESPANSIONE RÉSERVOIRS D'EXPANSION

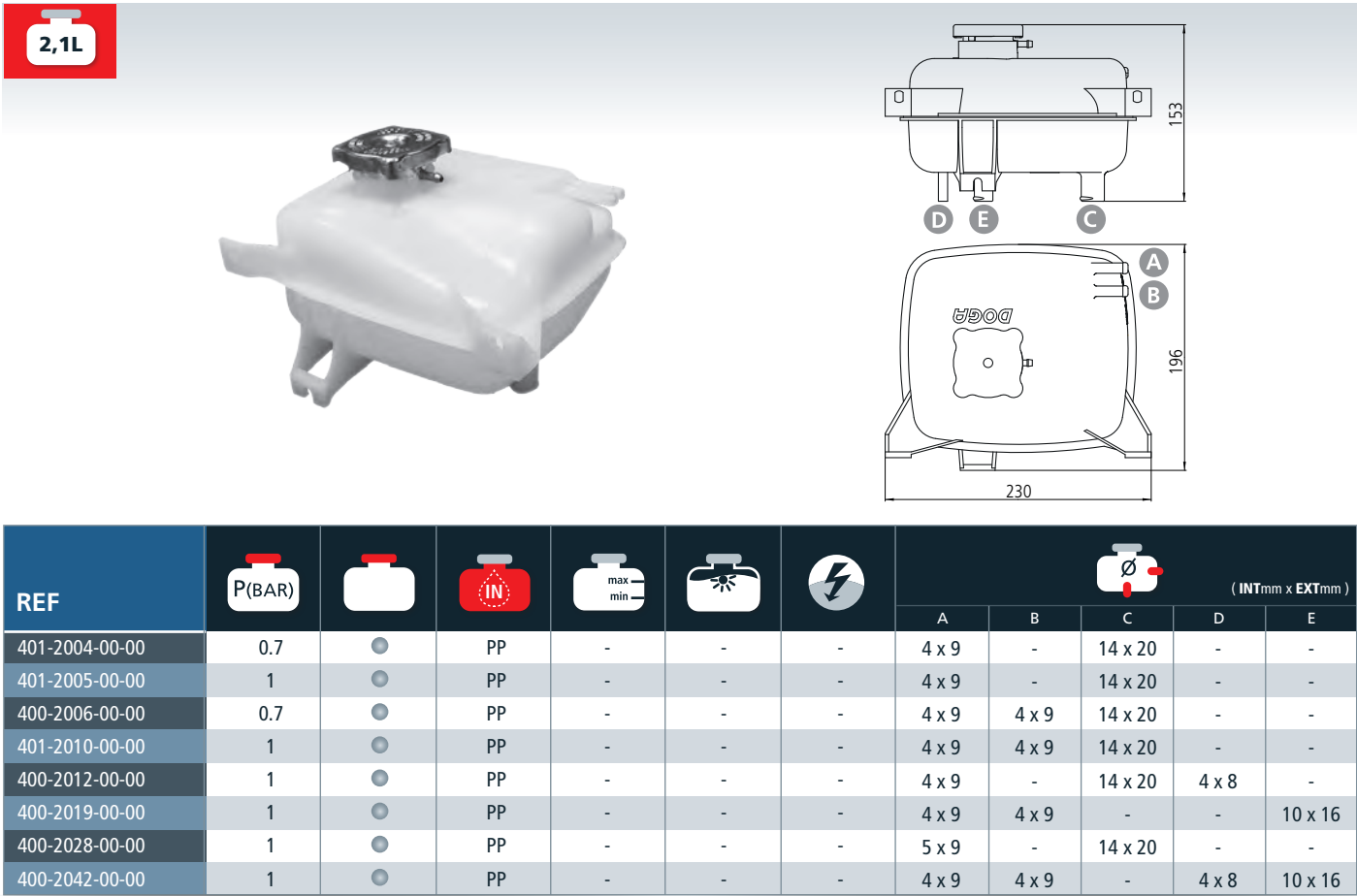


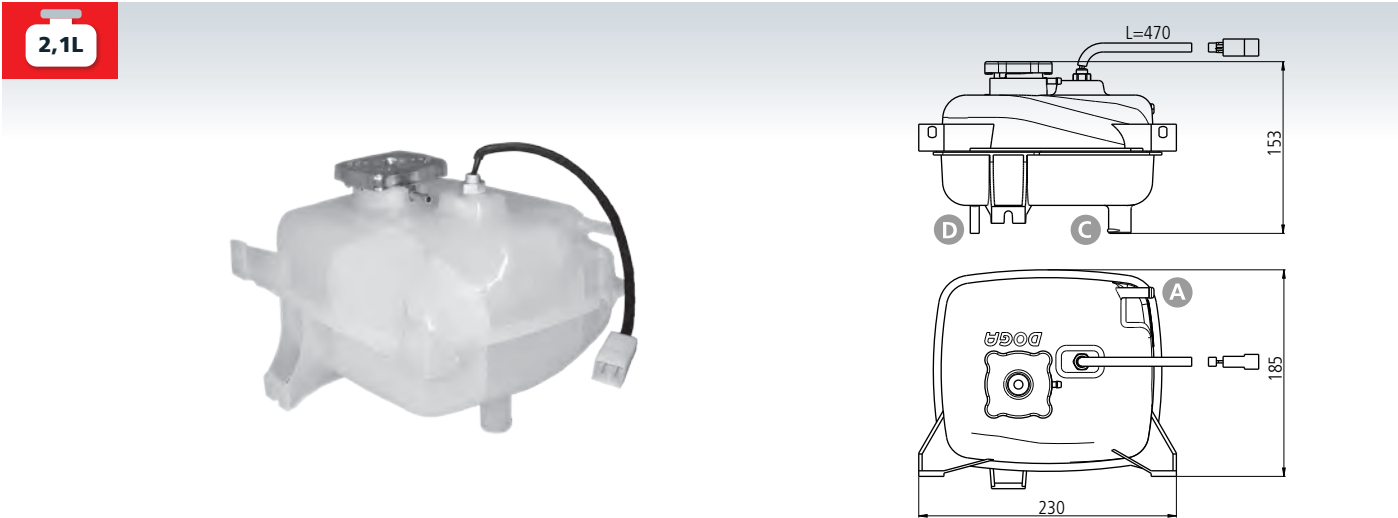


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401-1002-00-00	1	●	PP	-	-	-	4 x 8	-	13 x 19
401-1008-00-00	0.5	●	PP	-	-	-	4 x 8	-	13 x 19
400-1013-00-00	1	●	PP	-	-	-	4 x 8	3.5 x 6.5	13 x 19
400-1020-00-00	0.5	●	PP	-	-	-	-	-	13 x 19

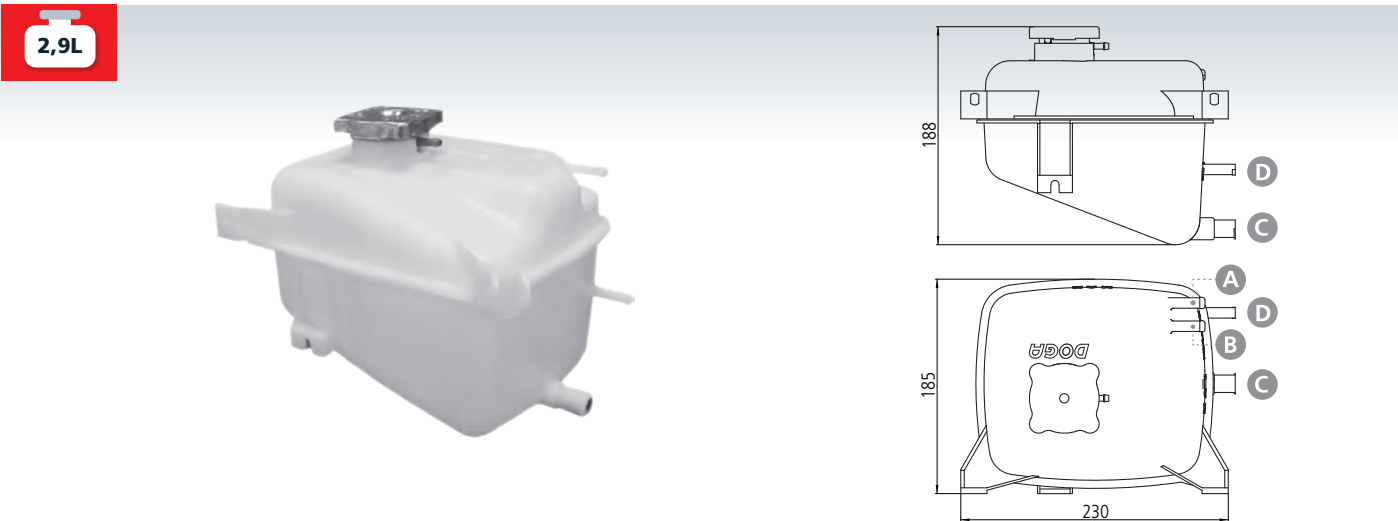


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400-1038-00-00	0.7	●	PP	-	OPEN	AMP	4 x 8	-	13 x 19
400-1039-00-00	0.5	●	PP	-	OPEN	AMP	4 x 8	-	13 x 19
400-1040-00-00	1	●	PP	-	OPEN	AMP	4 x 8	3.5 x 6.5	13 x 19
400-1041-00-00	0.5	●	PP	-	OPEN	AMP	-	-	13 x 19



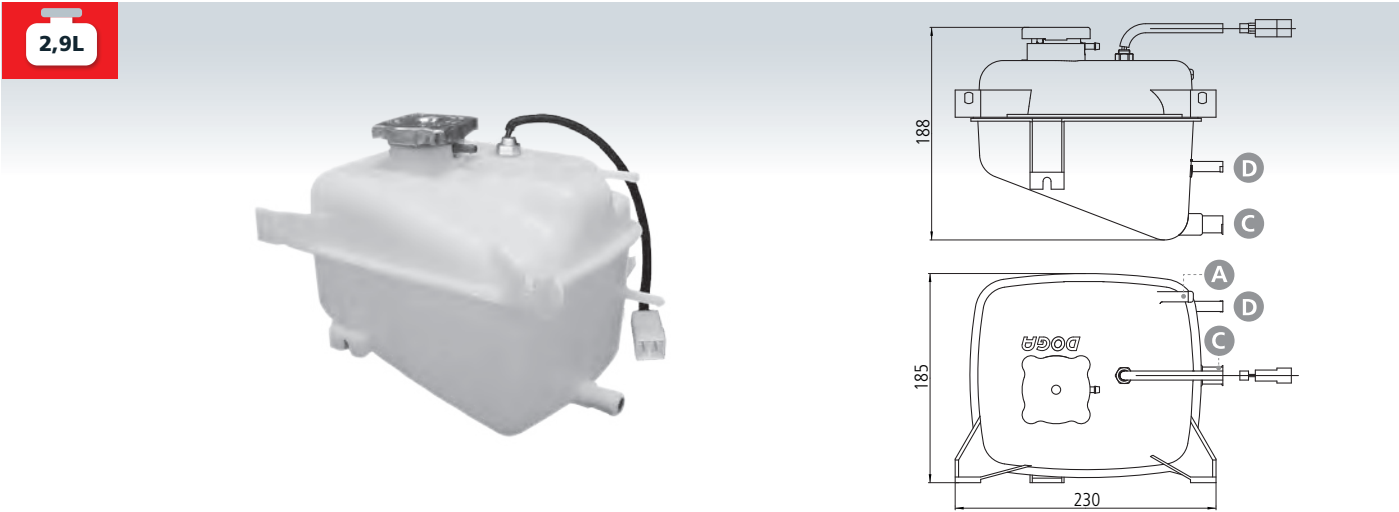


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400-2040-00-00	1		PP	-	CLOSED	AMP	2 x 9	14 x 20	-
400-2049-00-00	1		PP	-	OPEN	AMP	4 x 9	14 x 20	4 x 8

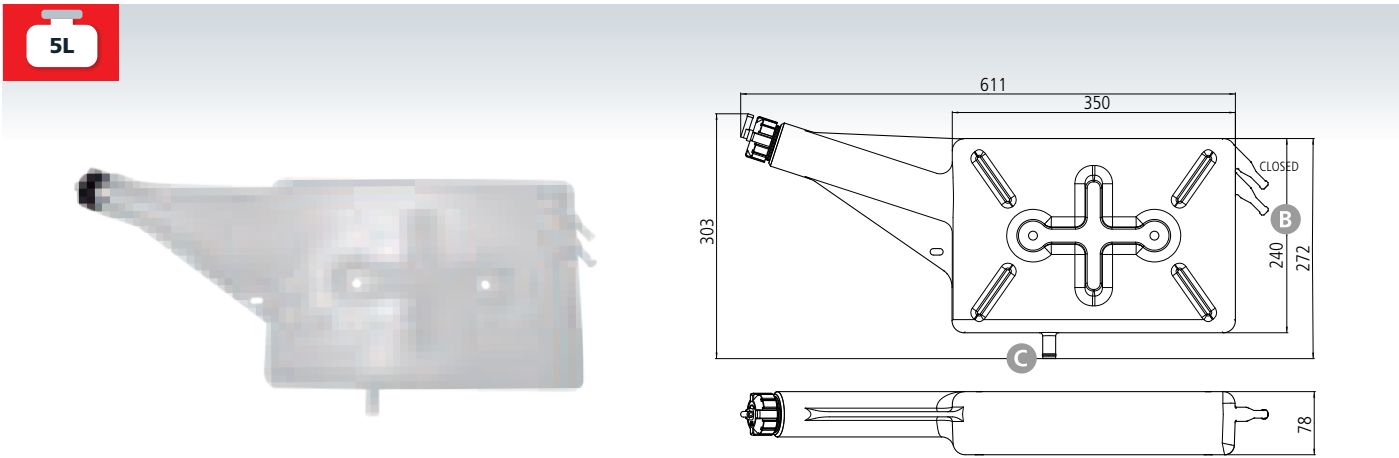


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400-2008-00-00	1	●	PP	✓	-	-	4 x 9	-	8 x 15	4 x 9
400-2002-00-00	1	●	PP	-	-	-	4 x 9	-	16 x 23	-
400-2026-00-00	1	●	PP	-	-	-	4 x 9	-	16 x 23	4 x 9
400-2021-00-00	1	●	PP	-	-	-	4 x 9	4 x 9	16 x 23	-
400-2043-00-00	0.7	●	PP	-	-	-	4 x 9	4 x 9	16 x 23	-
400-2045-00-00*	1	●	PP	-	-	-	4 x 9	-	8 x 15	4 x 9

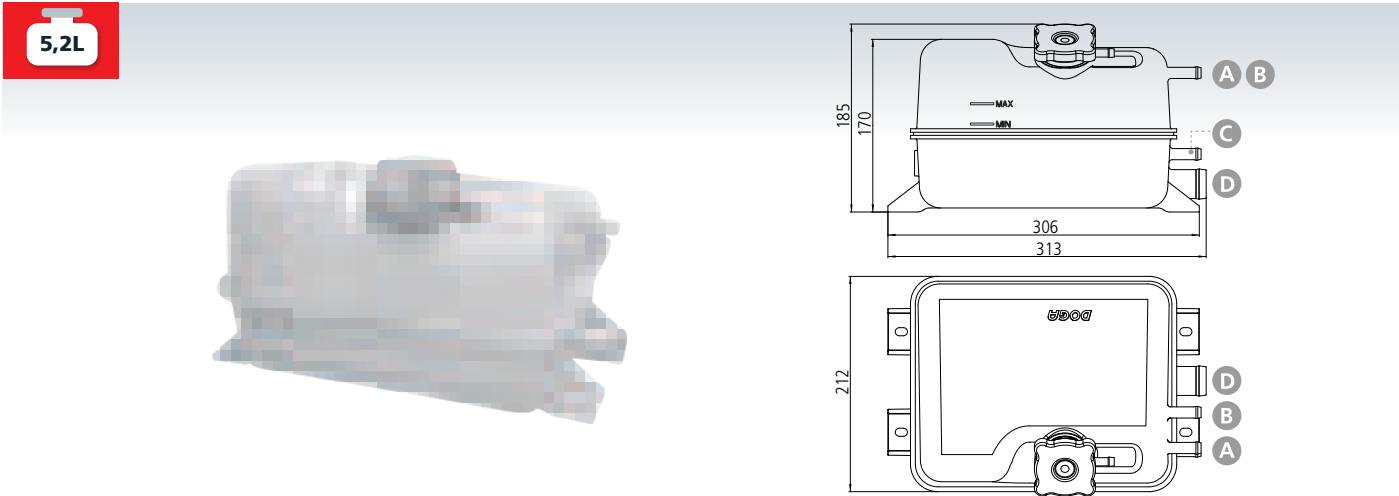
*GLASS FIBER ADDED



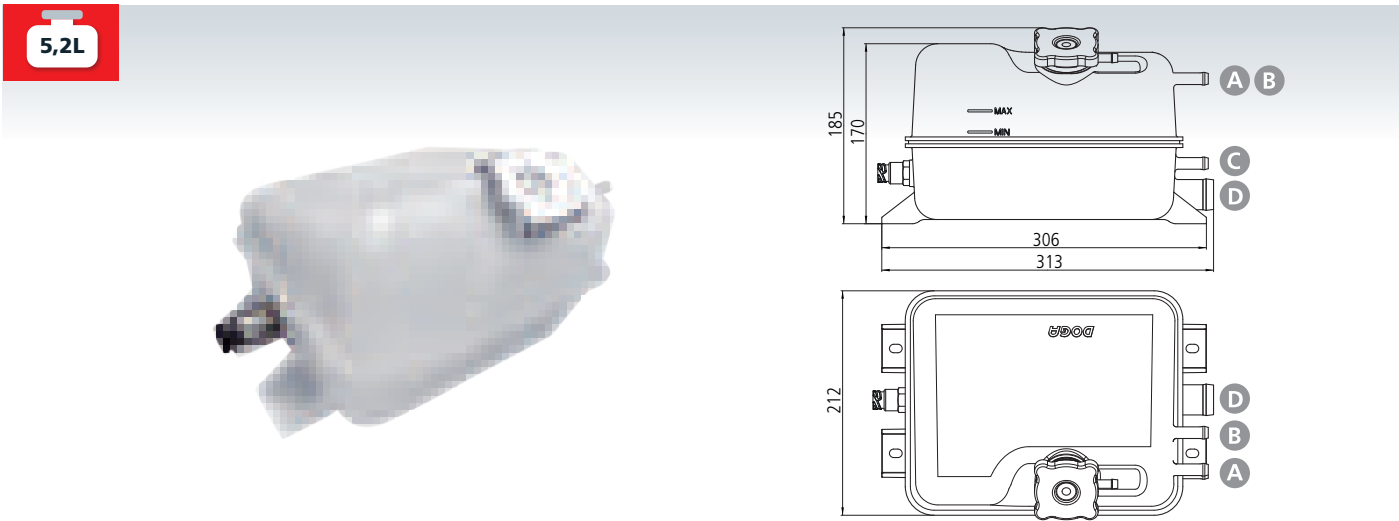
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							A	C	D
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400-2022-00-00	1		PP	✓	OPEN	FRAMATOME	4 x 9	8 x 15	4 x 9
400-2025-00-00	1		PP	✓	OPEN	AMP	4 x 9	8 x 15	4 x 9
400-2014-00-00	1		PP	-	CLOSED	AMP	4 x 9	16 x 23	-
400-2024-00-00	1		PP	-	CLOSED	AMP	4 x 9	16 x 23	4 x 9
400-2027-00-00	1		PP	-	OPEN	AMP	4 x 9	16 x 23	4 x 9
400-2031-00-00	1		PP	-	OPEN	AMP	4 x 9	16 x 23	-
400-2036-00-00	1		PP	-	OPEN	AMP	4 x 9	8 x 15	4 x 9



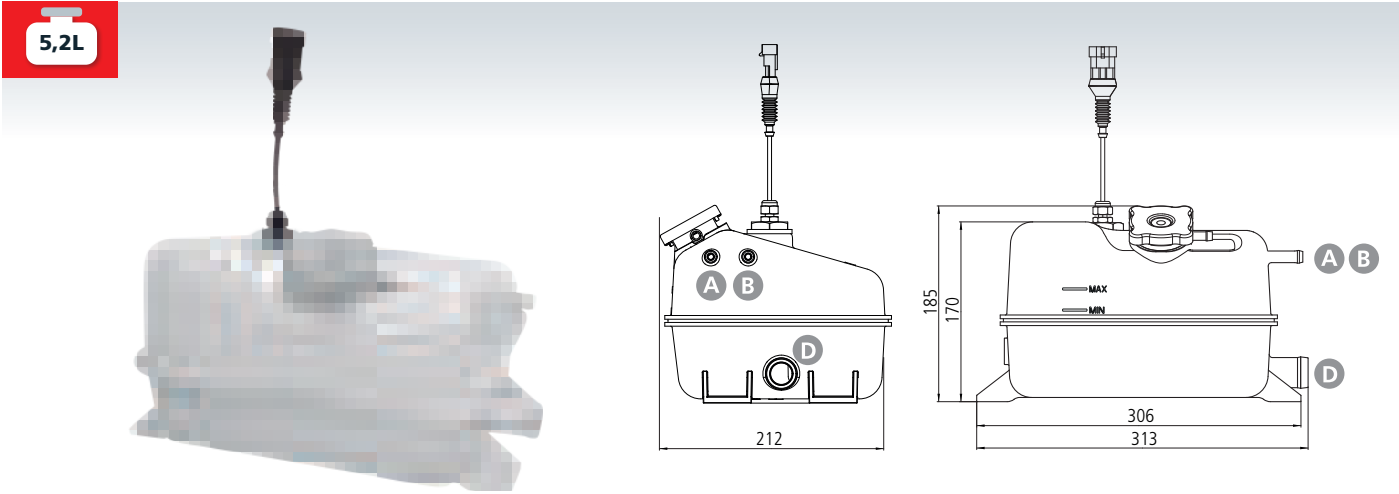
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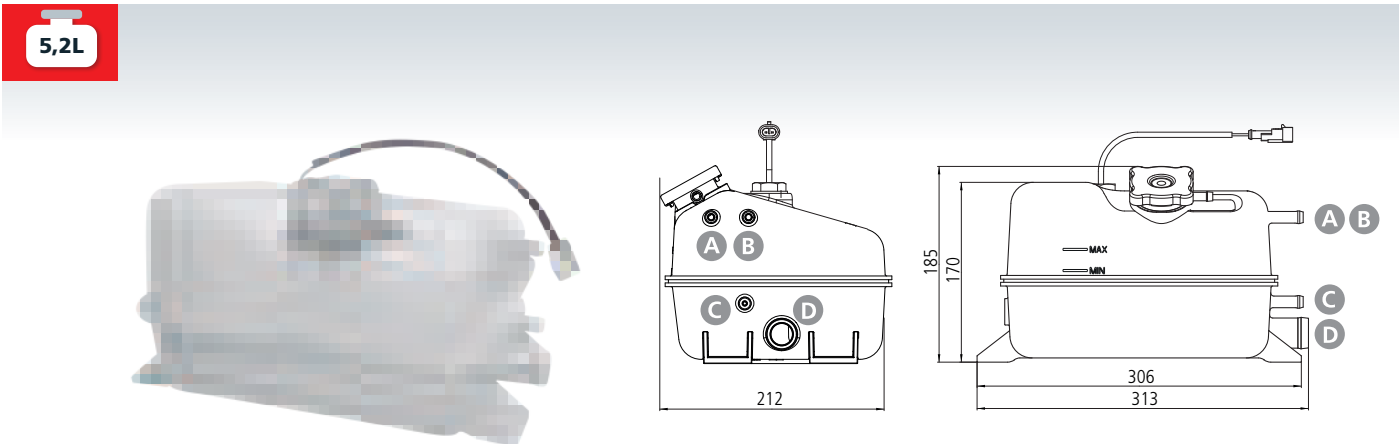
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400-5010-00-00	1	●	PP	✓	-	-	3 x 11	3 x 11	-	20 x 28.5
400-5018-00-00	1	●	PP	✓	-	-	5 x 11	-	3 x 11	20 x 28.5
400-5023-00-00	1	●	PP	✓	-	-	5 x 11	4.5 x 8	3 x 11	20 x 28.5



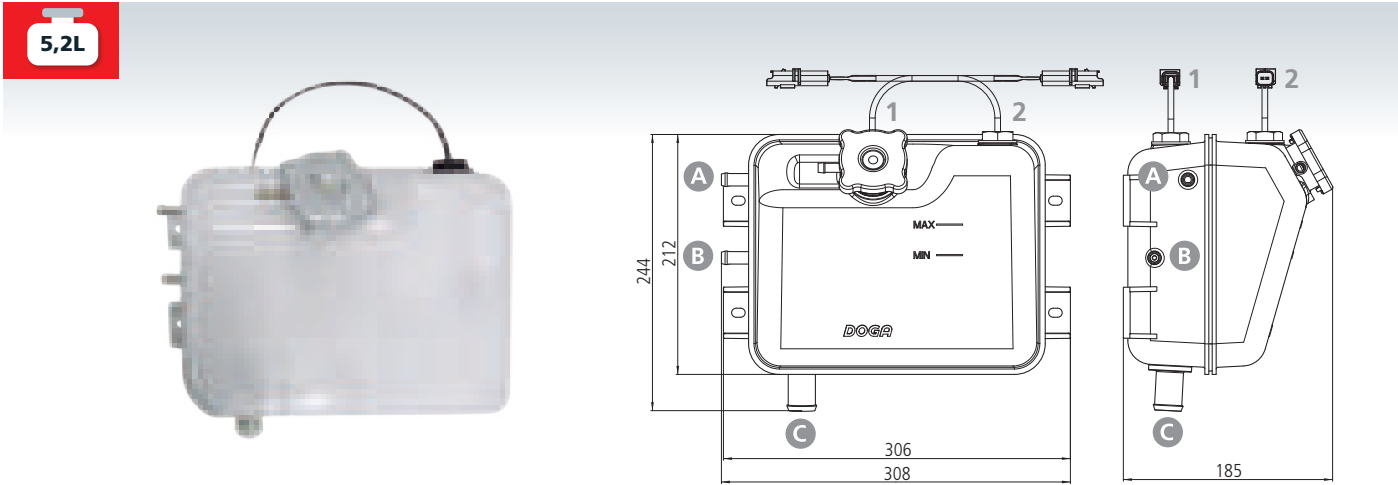
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400-5020-00-00	1	●	PP	✓	CAPACITIVE	DIN	5 x 11	5 x 11	-	20 x 28.5
400-5021-00-00	1	●	PP	✓	CAPACITIVE	DIN	5 x 11	-	3 x 11	20 x 28.5



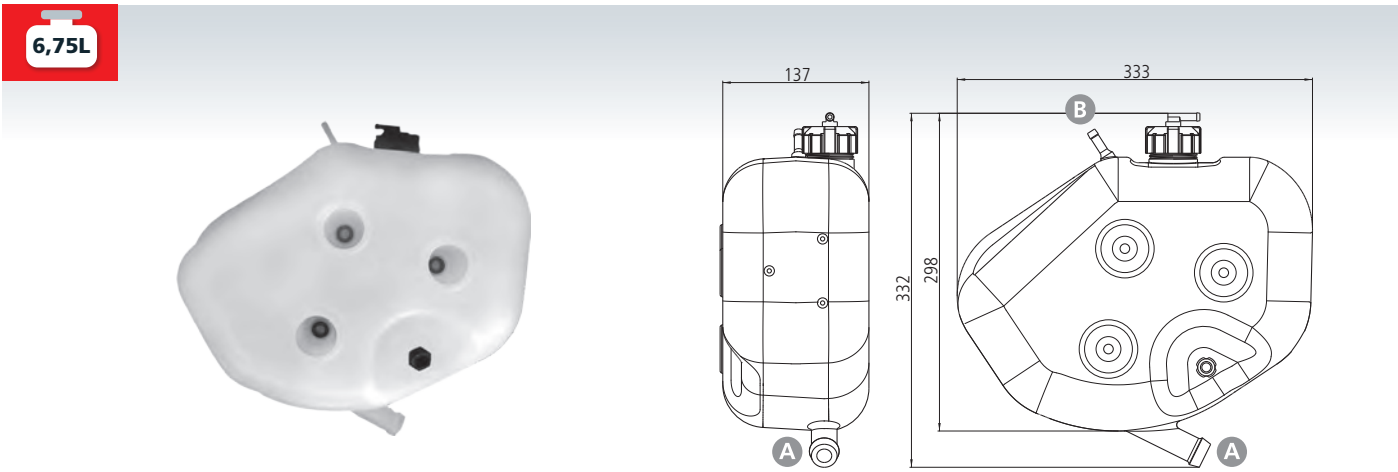
REF	P(BAR)		IN	max min		Lmm	 (INTmm x EXTmm)			
							A	B	C	D
400-5026-00-00	1	●	PP	✓	2 LEVELS	AMP	5 x 11	5 x 11	-	20 x 28.5
400-5039-00-00	0.5	●	PP	✓	2 LEVELS	AMP	5 x 11	5 x 11	-	20 x 28.5



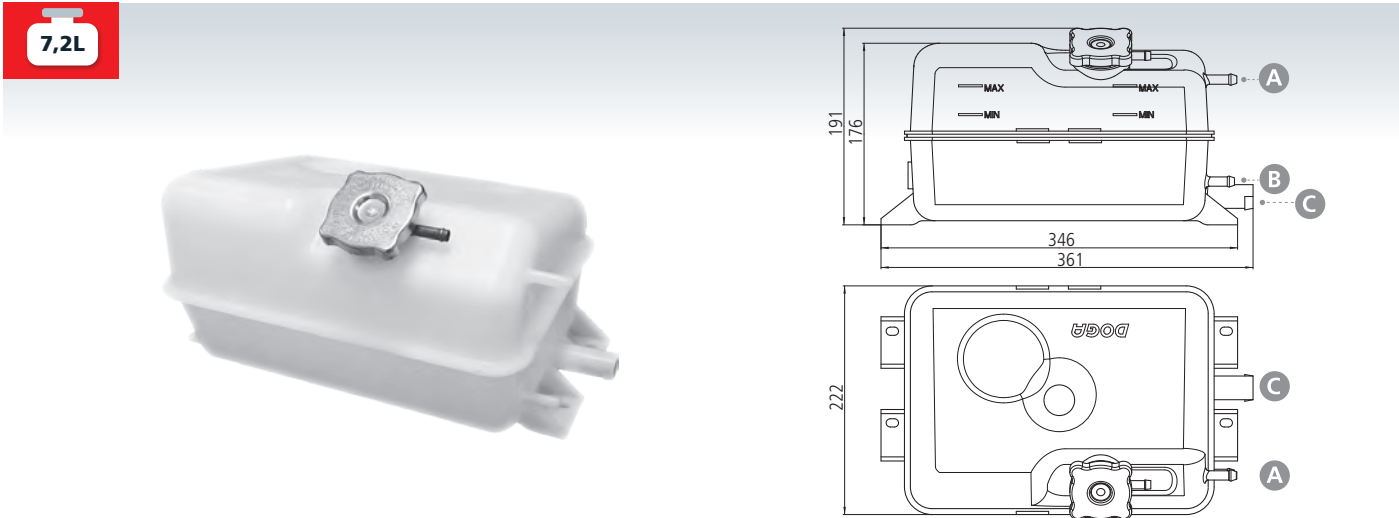
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400-5035-00-00	1	●	PP	✓	OPEN	FRAMATOME	5 x 11	-	3 x 11	20 x 28.5
400-5042-00-00	0.5	●	PP	✓	OPEN	AMP	5 x 11	5 x 11	-	20 x 28.5



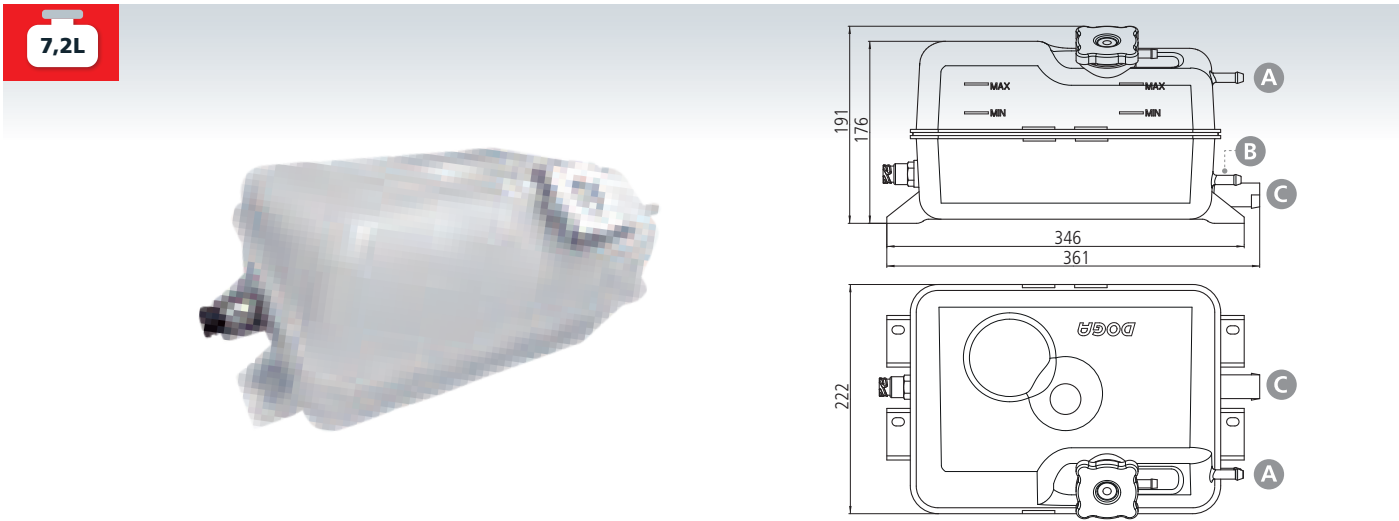
REF	P(BAR)							(INTmm x EXTmm)		
								A	B	C
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400-5031-00-00	1		PP	✓	OPEN	FRAMATOME-1		6 x 11	3.5 x 11	14 x 24
400-5033-00-00	1		PP	✓	CLOSED	FRAMATOME-1		-	3.5 x 11	14 x 24



REF	P(BAR)							(INTmm x EXTmm)	
								A	B
400-6001-00-00	1		PP	✓	RESISTIVE	DELPHI		14 x 24	4 x 8
400-6002-00-00	1		PP	✓	-	-		14 x 24	4 x 8



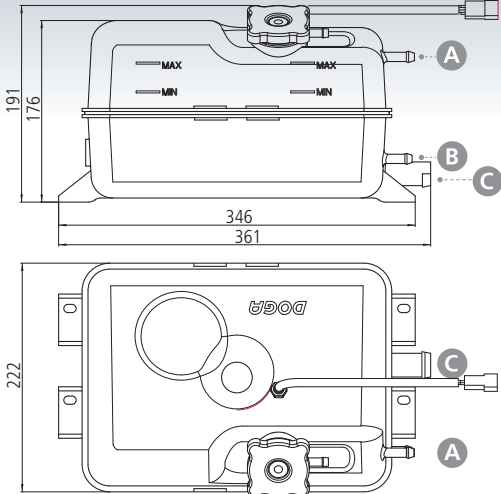
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								A	B	C
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401-7002-00-00	0.7			PP	✓	-	-	5 x 9	5 x 9	16 x 23
401-7004-00-00	0.5			PP	✓	-	-	-	-	16 x 23
400-7010-00-00	1			PP	✓	-	-	5 x 9	5 x 9	20 x 28.5
400-7021-00-00	1			PP	✓	-	-	-	5 x 9	16 x 23



REF	P(BAR)			IN				 (INTmm x EXTmm)		
								A	B	C
400-7014-00-00	1			PP	✓	CAPACITIVE	DIN	5 x 9	5 x 9	20 x 28.5
400-7017-00-00	1			PP	✓	CAPACITIVE	DIN	5 x 9	5 x 9	16 x 23
400-7019-00-00	1			PP	✓	CAPACITIVE	DEUTSCH	5 x 9	5 x 9	20 x 28.5

7,2L



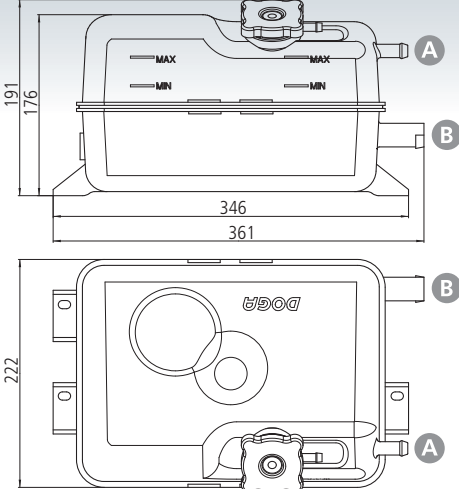


Technical drawing showing dimensions and labels for the 7.2L expansion tank. Front view dimensions: 191mm (height), 176mm (height to top), 346mm (width), 361mm (width). Side view dimensions: 222mm (height). Labels A, B, and C indicate connection points.

REF							(INTmm x EXTmm)		
	A	B	C						
400-7015-00-00	1	●	PP	✓	OPEN	AMP	5 x 9	5 x 9	20 x 28.5

7,2L





Technical drawing showing dimensions and labels for the 7.2L expansion tank. Front view dimensions: 191mm (height), 176mm (height to top), 346mm (width), 361mm (width). Side view dimensions: 222mm (height). Labels A and B indicate connection points.

REF							(INTmm x EXTmm)	
	A	B						
402-7001-00-00	1	●	PP	✓	-	-	6 x 13	16 x 23

DOGA

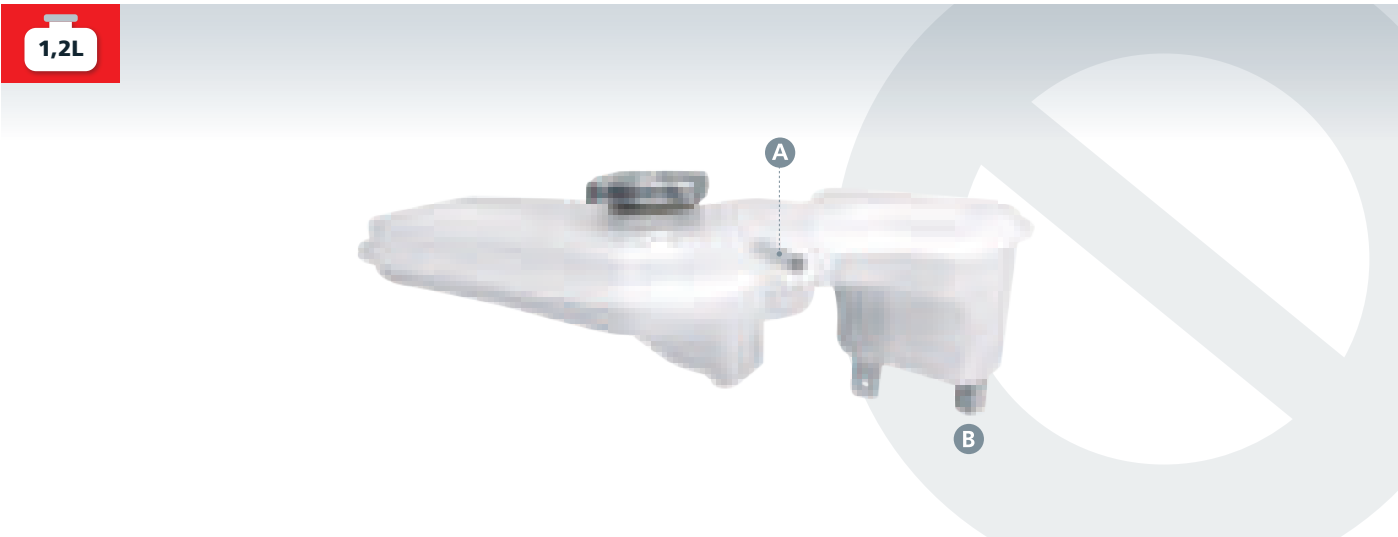
CUSTOMER PROPERTY DESIGN **EXPANSION TANKS**

DISEÑO EXCLUSIVO PROPIEDAD CLIENTE
DISEGNO ESCLUSIVO DI PROPRIETÀ CLIENTE
DESSIN EXCLUSIF PROPRIÉTÉ CLIENT





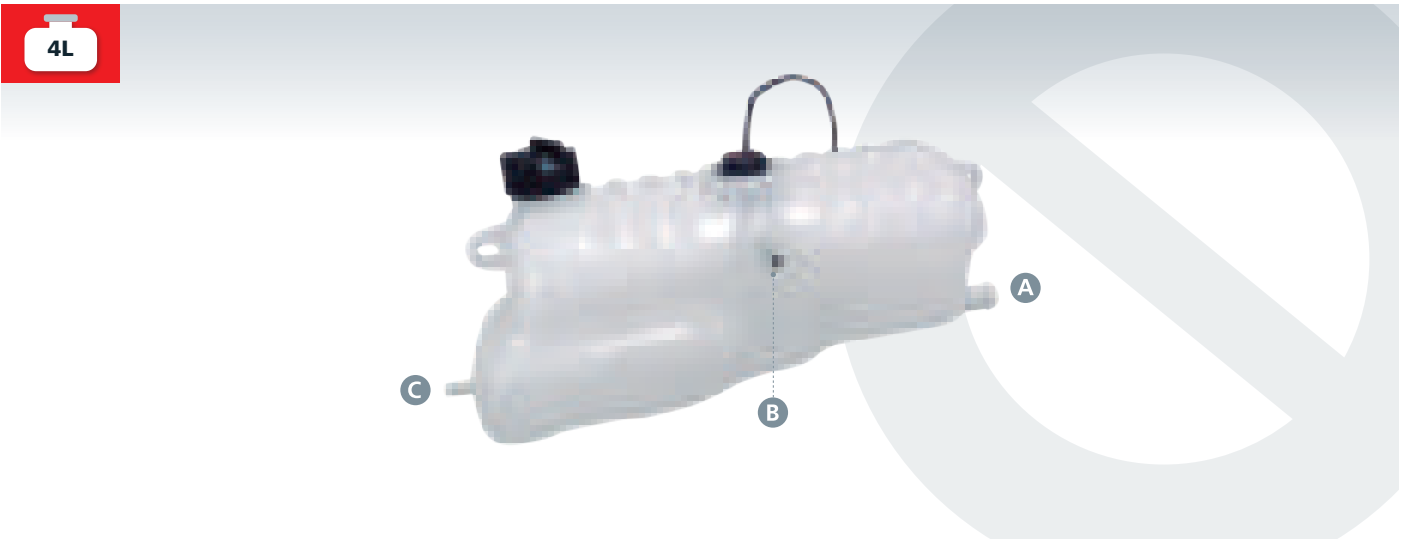
REF						 (INTmm x EXTmm)		
	A	B						
402-2002-00-00	✗	PP	✓	-	-	5 x 8	11 x 17	LIGIER



REF							 (INTmm x EXTmm)		
	A	B							
400-1026-00-00	1		PP		-	-	3 x 8	14 x 19	BLUECAR



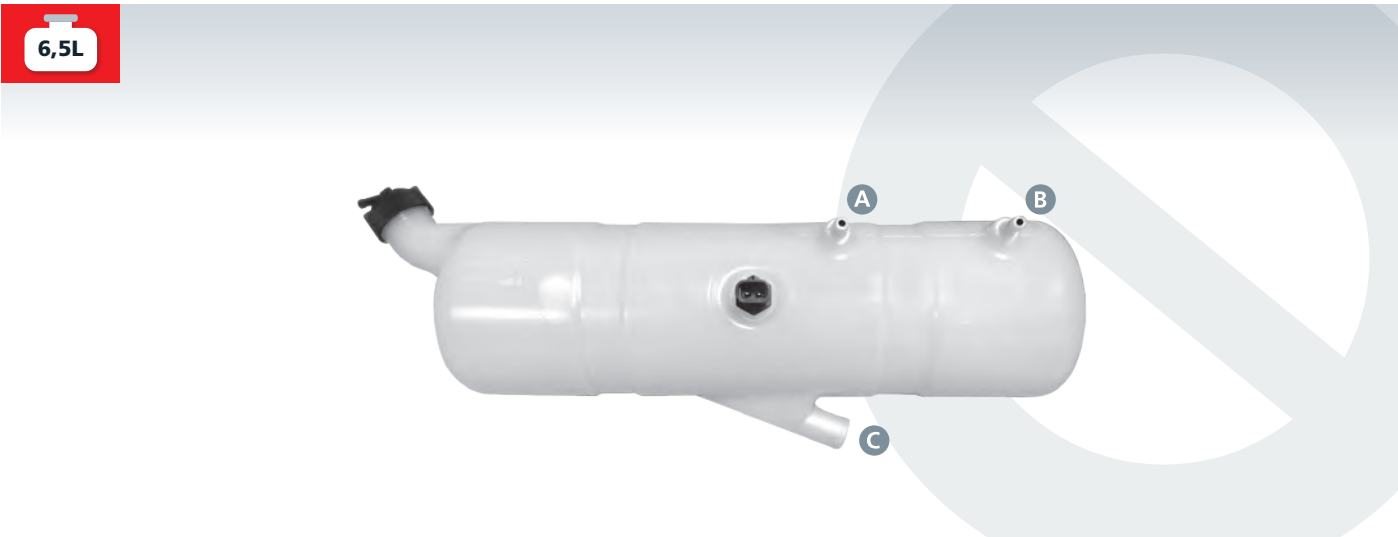
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						A	B	
402-3002-00-00	X	PP	-	-	-	4 x 8	4 x 8	SAME DEUTZ FAHR



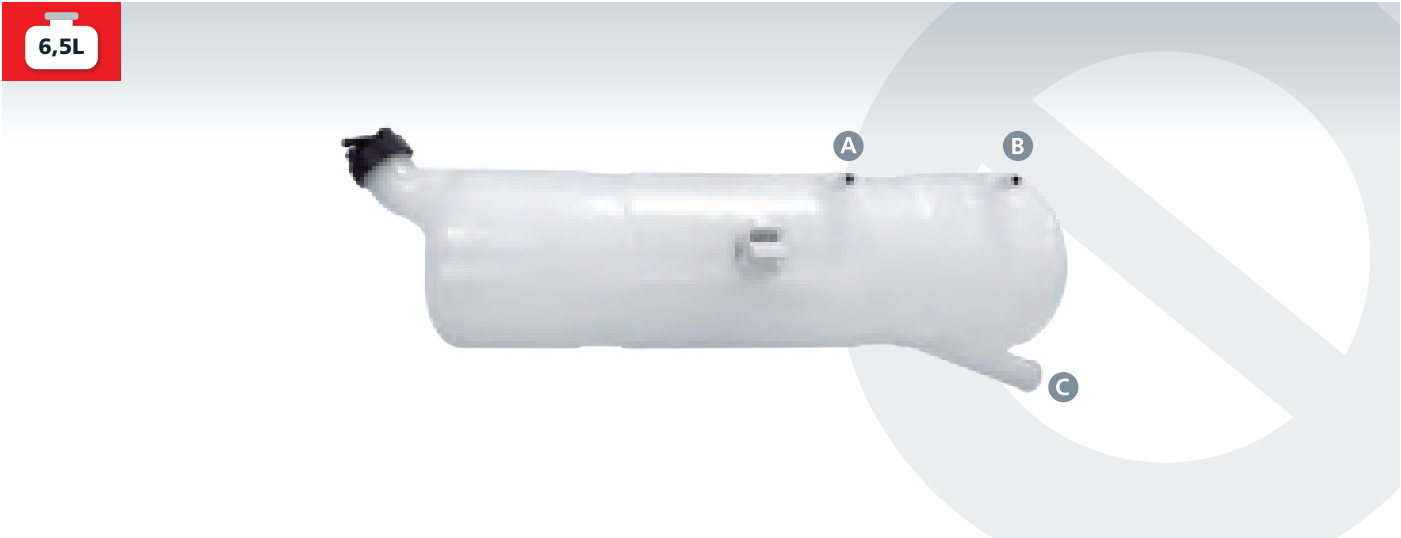
REF							 (INTmm x EXTmm)			
							A	B	C	
400-4005-00-01	1	●	PP	✓	✓	FRAMATOME	14 x 20	6 x 8	3 x 10	MERLO



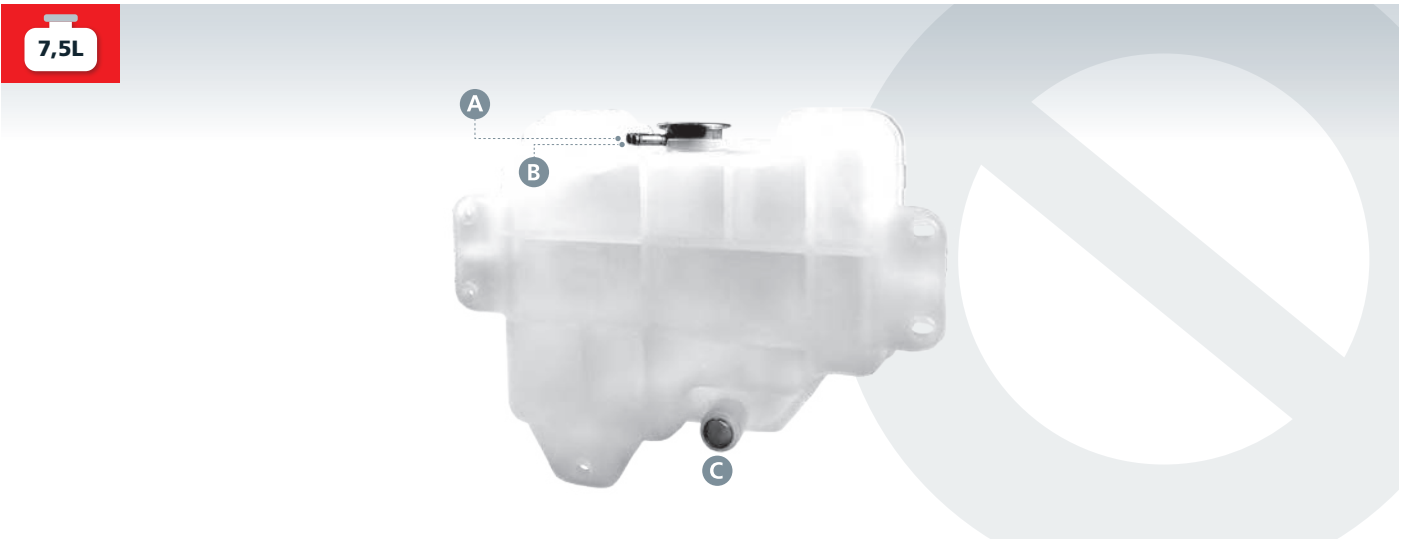
REF						 (INTmm x EXTmm)		
						A	B	
400-4001-00-00	X	PP	-	-	-	5.5 x 9.5	17 x 24	CLAAS
400-4004-00-00	X	PP	-	-	-	5.5 x 9.5	17 x 24	MECALAC



REF							 (INTmm x EXTmm)			
							A	B	C	
400-6003-00-01	1	●	PP	✓	✓	DELPHI	5 x 9.7	5 x 9.7	16 x 25.4	NACCO
400-6004-00-01	1	●	PP	✓	✓	DELPHI	5 x 9.7	5 x 9.7	16 x 25.4	NACCO



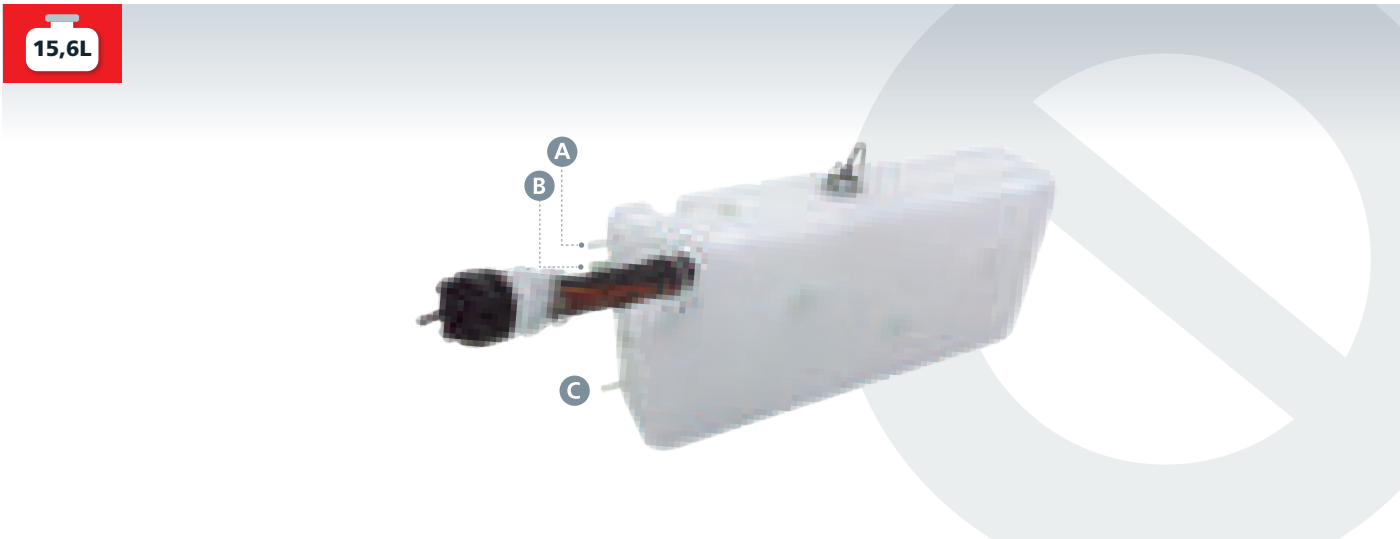
REF							(INTmm x EXTmm)			
	A	B	C							
400-6005-00-01	1	●	PP	✓	✓	DELPHI	5 x 9.7	5 x 9.7	16 x 25.4	NACCO



REF						 (INTmm x EXTmm)			
	A	B	C						
400-7007-00-00		PP	-	-	-	6 x 10	6 x 10	20 x 28.5	CLAAS



REF						 (INTmm x EXTmm)			
						A	B	C	
400-9010-00-01	●	PP	-	-	-	6 x 12	6 x 12	20 x 28.5	CLAAS
400-9001-00-01	●	PP	-	-	-	3.5 x 12	3.5 x 12	20 x 28.5	CLAAS

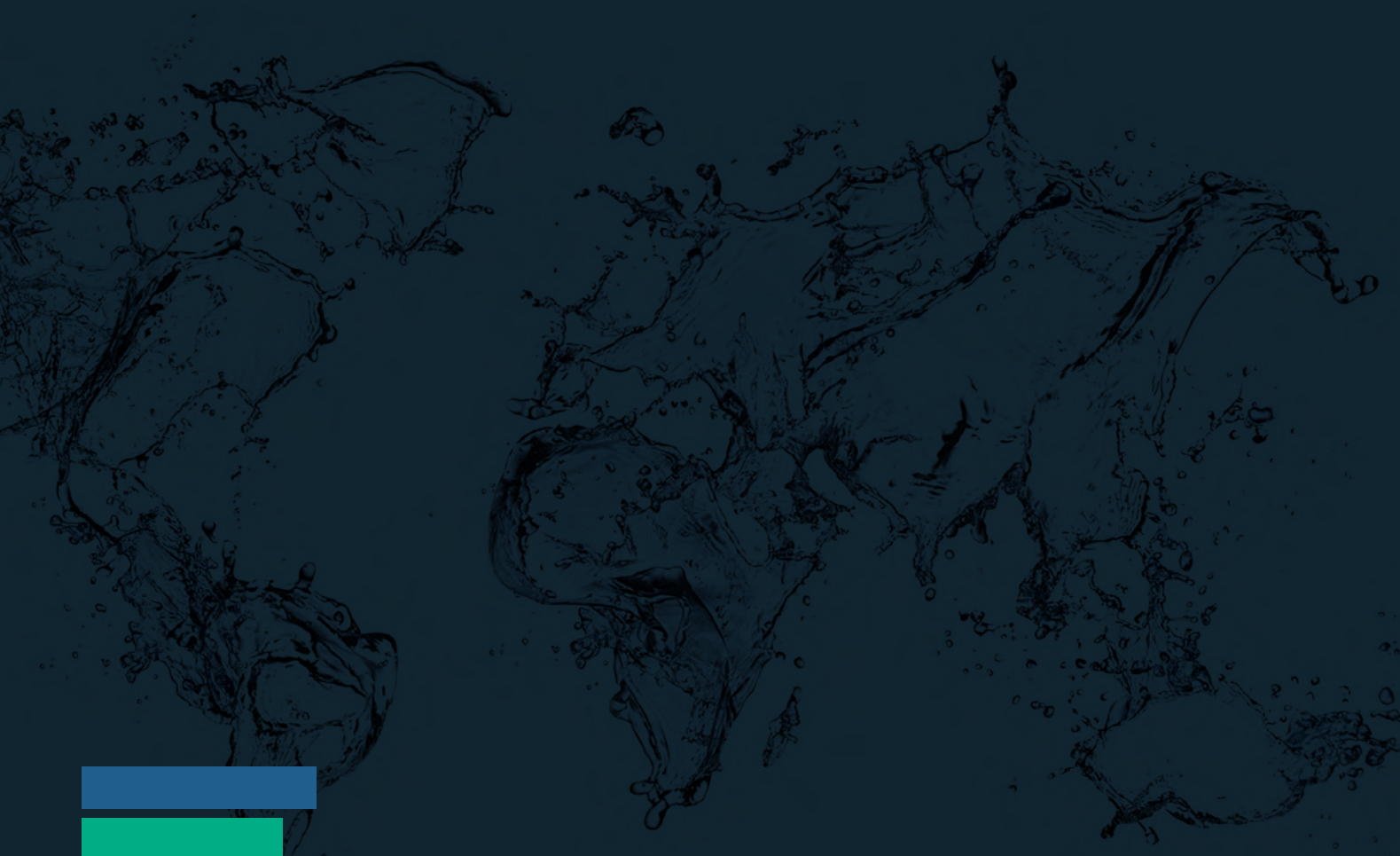


REF							 (INTmm x EXTmm)			
							A	B	C	
400-9008-00-01	0.75	●	PP	-	✓	AMP	5 x 10	5 x 10	5 x 10	IVECO IRISBUS

DOGA

RECOVERY TANKS

DEPÓSITOS RECUPERADORES
SERBATOI RECUPERO
RÉSERVOIRS COLLECTEURS



RECOVERY TANKS DEPÓSITOS RECUPERADORES SERBATOI RECUPERO RÉSERVOIRS COLLECTEURS

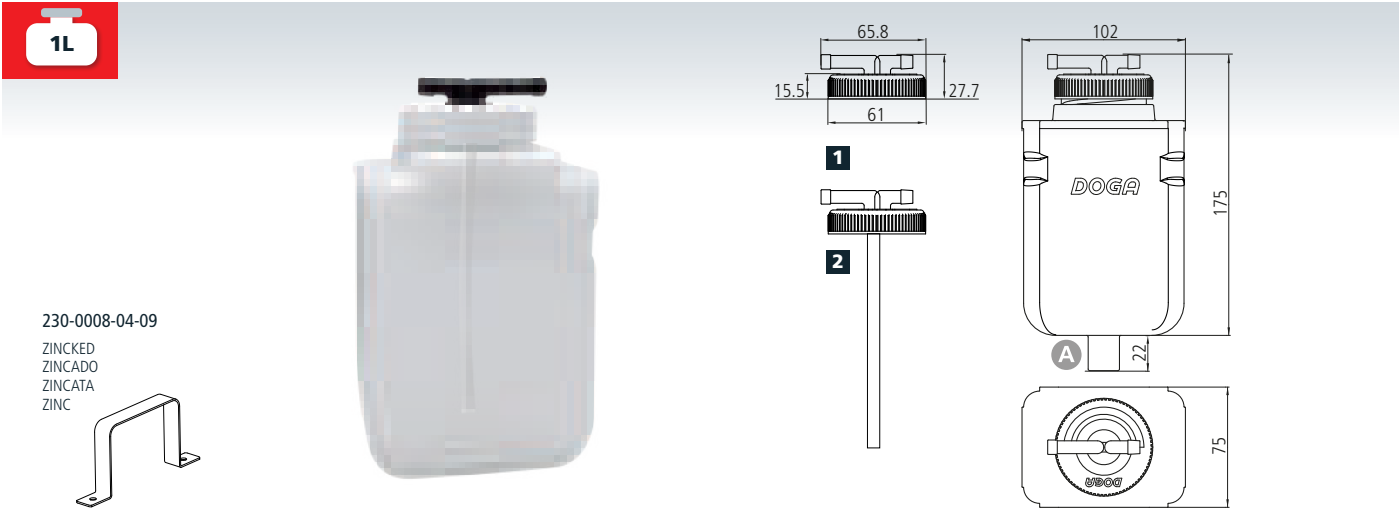
Different cap configuration.
Distintas configuraciones de tapón.
Tappi con diverse configurazioni.
Différents configurations de bouchon.

Different production systems.
Distintos sistemas de fabricado.
Diverse tecniche di fabbricazione.
Différents systèmes de fabrication.

Capacity and shape according to your needs.
Capacidad y forma según necesidades.
Capacità e forma secondo le necessità.
Capacité et forme suivant besoins.

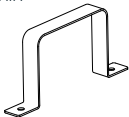
Material according to your demands.
Material según sus exigencias.
Materiale secondo le esigenze del cliente.
Matériau suivant vos exigences.



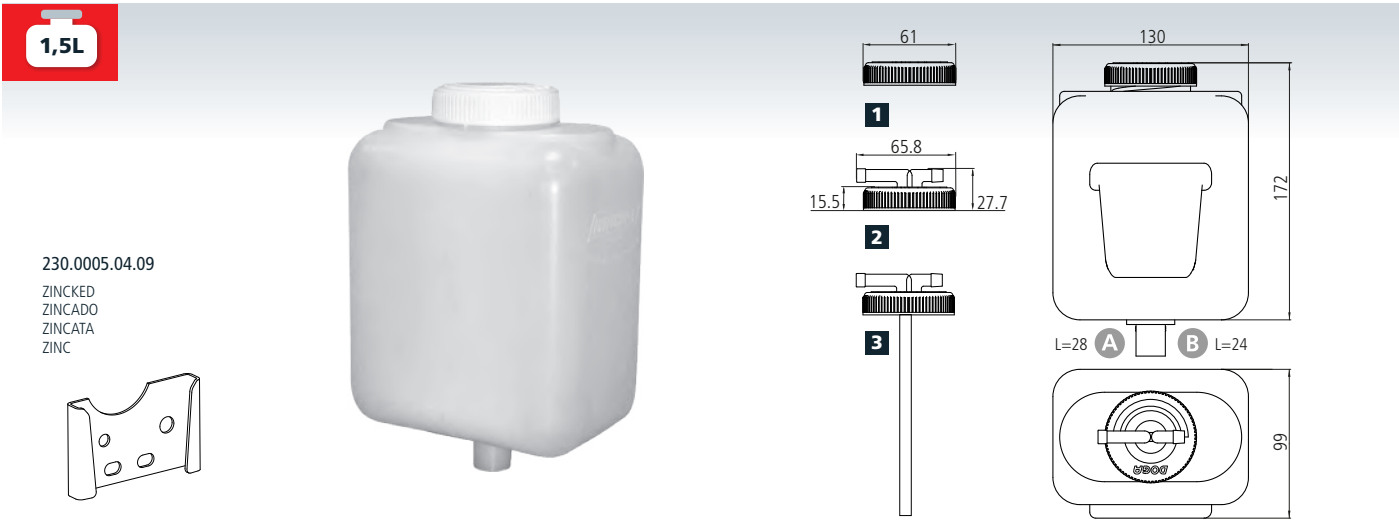


230-0008-04-09

ZINCKED
ZINCADO
ZINCATA
ZINC

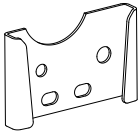


REF								 (INTmm x EXTmm)	
								A	
400-1008-00-00	☐	PP	-	-	-	2	230-0008-04-09	-	
400-1010-00-00	☐	PP	-	-	-	1	230-0008-04-09	15 x 19.5	
400-1015-00-00	☐	PP	-	-	-	2	230-0008-04-09	15 x 19.5	

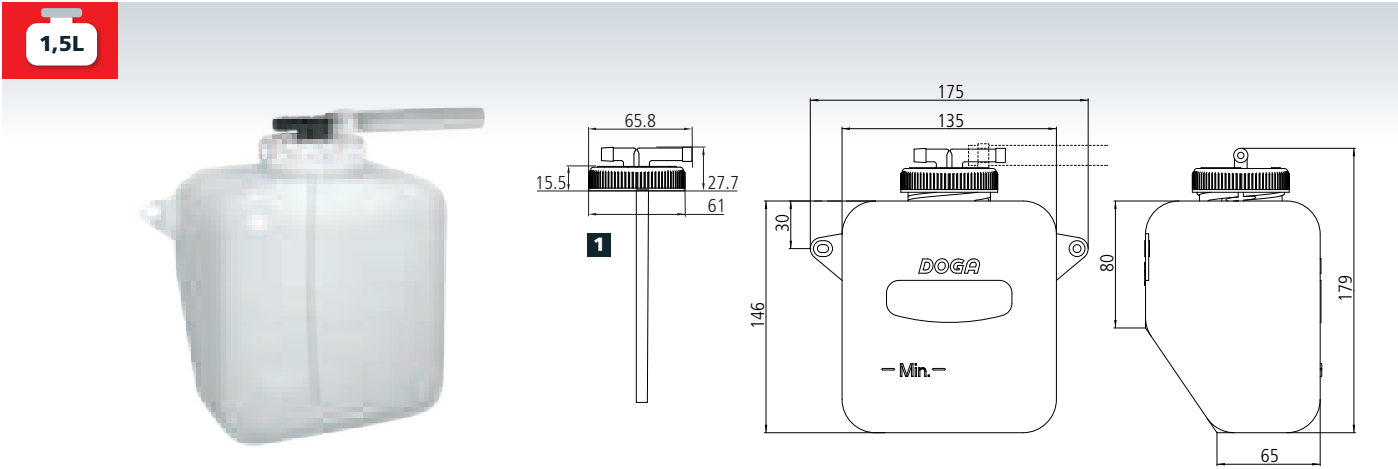


230.0005.04.09

ZINCKED
ZINCADO
ZINCATA
ZINC

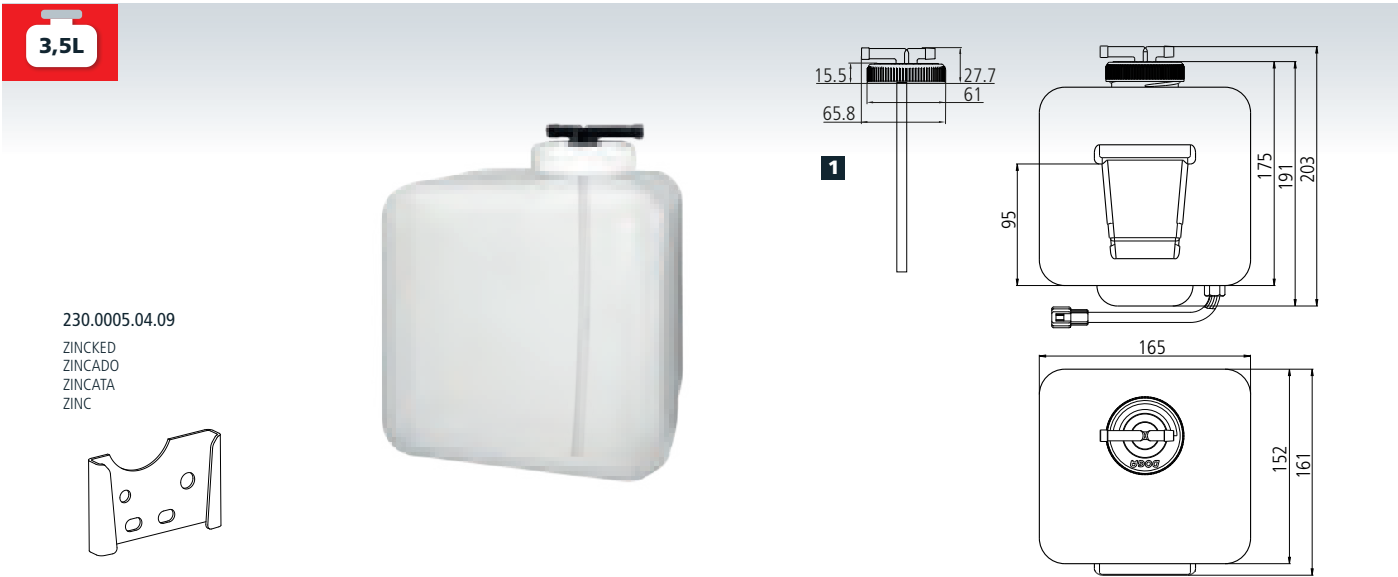


REF								 (INTmm x EXTmm)	
								A	B
400-1001-00-00	☐	PP	-	-	-	3	230-0005-04-09	-	-
400-1002-00-00	☐	PP	-	-	-	1	230-0005-04-09	3.5 x 6.5	-
400-1004-00-00	☐	PP	-	-	-	1	230-0005-04-09	-	13 x 19.5
400-1023-00-00	☐	PP	✓	-	-	3	230-0005-04-09	-	-
400-1032-00-00	☐	PP	-	-	-	2	230-0005-04-09	-	13 x 19.5

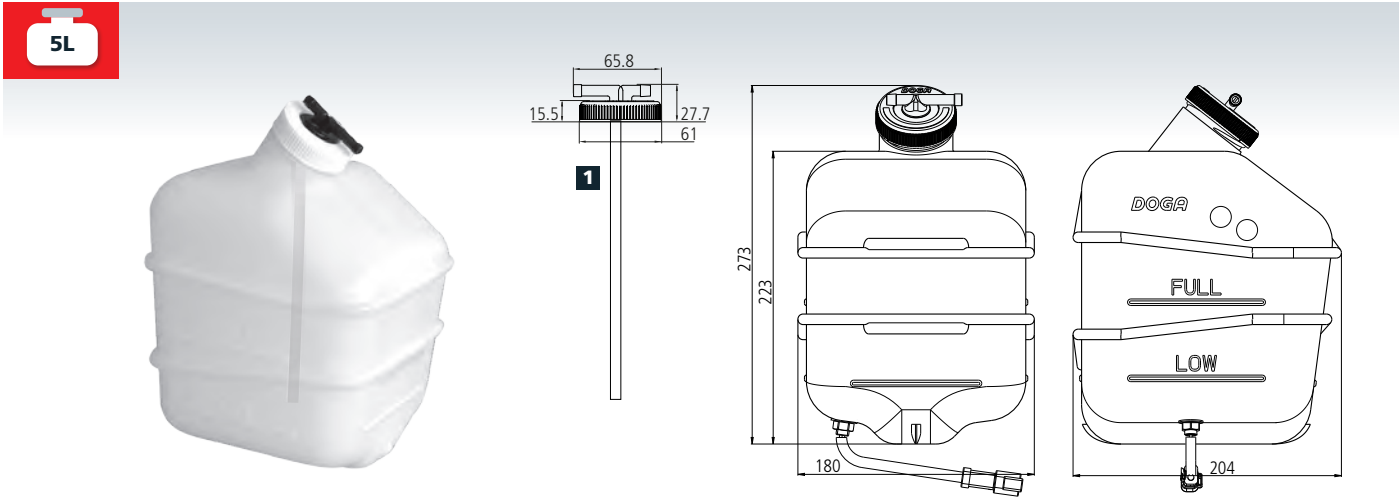


REF								 (INTmm x EXTmm)		
								A	B	L mm
400-1003-00-00	○	PP	✓	-	-	1	-	-	-	-
400-1009-00-00	○	PP	✓	-	-	1	-	-	-	830*

* TRASSPARENT PVC HOSE



REF								 (INTmm x EXTmm)	
								A	B
400-3001-00-00	○	PEHD	✓	OPEN	AMP	1	230-0005-04-09	-	-
402-3003-00-00	○	PP	✓	-	-	1	230-0005-04-09	-	-



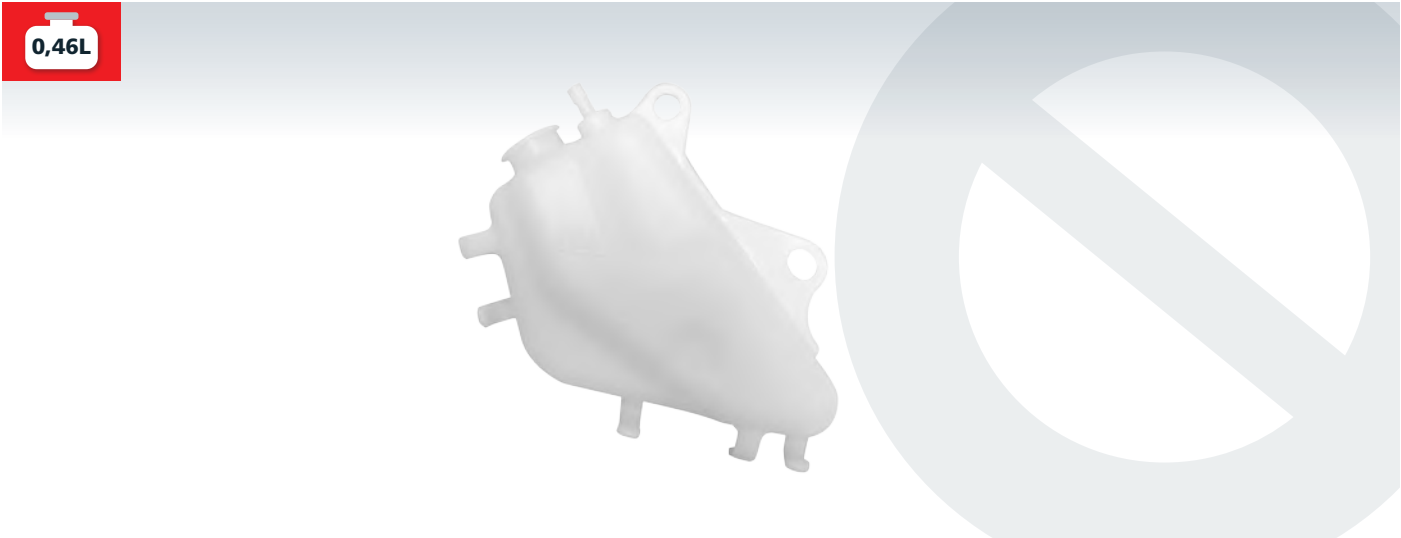
REF								 (INTmm x EXTmm)	
								A	B
400-5001-00-00	○	PEHD	✓	OPEN	AMP	1	-	-	-
400-5005-00-00	○	PEHD	✓	-	-	1	-	-	-
400-5028-00-00	○	PP	✓	OPEN	AMP	1	-	-	-
400-5036-00-00	○	PP	✓	OPEN	DEUTSCH	1	-	-	-
400-5037-00-00	○	PP	✓	-	-	1	-	-	-

DOGA

CUSTOMER PROPERTY DESIGN RECOVERY TANKS

DISEÑO EXCLUSIVO PROPIEDAD CLIENTE
DISEGNO ESCLUSIVO DI PROPRIETÀ CLIENTE
DESSIN EXCLUSIF PROPRIÉTÉ CLIENT





REF						
400-3001-00-00	X	PEHD	✓	-	-	YAMAHA



REF						
402-0001-00-00	X	PEHD	✓	-	-	YAMAHA

0,64L



REF						
410-0029-44-01	X	PEHD	✓	-	-	YAMAHA

1,5L



REF						
400-1017-00-00	X	PEHD	-	-	-	CARRARO DIV. AGRITALIA

DOGA

BRAKE FLUID RESERVOIRS



DEPÓSITOS LÍQUIDO DE FRENOS
SERBATOI PER LIQUIDO FRENI
RÉSERVOIRS LIQUIDE DE FREIN



BRAKE FLUID RESERVOIRS DEPÓSITOS LÍQUIDO FRENOS SERBATOI PER LIQUIDO FRENI RÉSERVOIRS LIQUIDE DE FREIN

Cap gasket in NBR.

For DOT series fluid also available in EPDM.

Junta del tapón en NBR.

También disponible en EPDM para fluidos DOT.

Guarnizione di tappo in NBR.

Disponibile anche in EPDM per liquidi DOT.

Joint de bouchon in NBR.

Aussi disponible en NBR pour les liquides DOT.

With level indicator.

Con sensor de nivel.

Con indicatore di livello.

Avec indicateur de niveau.

Capacity and shape according to your needs.

Capacidad y forma según necesidades.

Capacità e forma secondo le necessità.

Capacité et forme suivant besoins.

Material according to your demands.

Material según sus exigencias.

Materiale secondo le esigenze del cliente.

Matériau suivant vos exigences.

Tube diameter.

Diámetro tubo.

Diametro tubo.

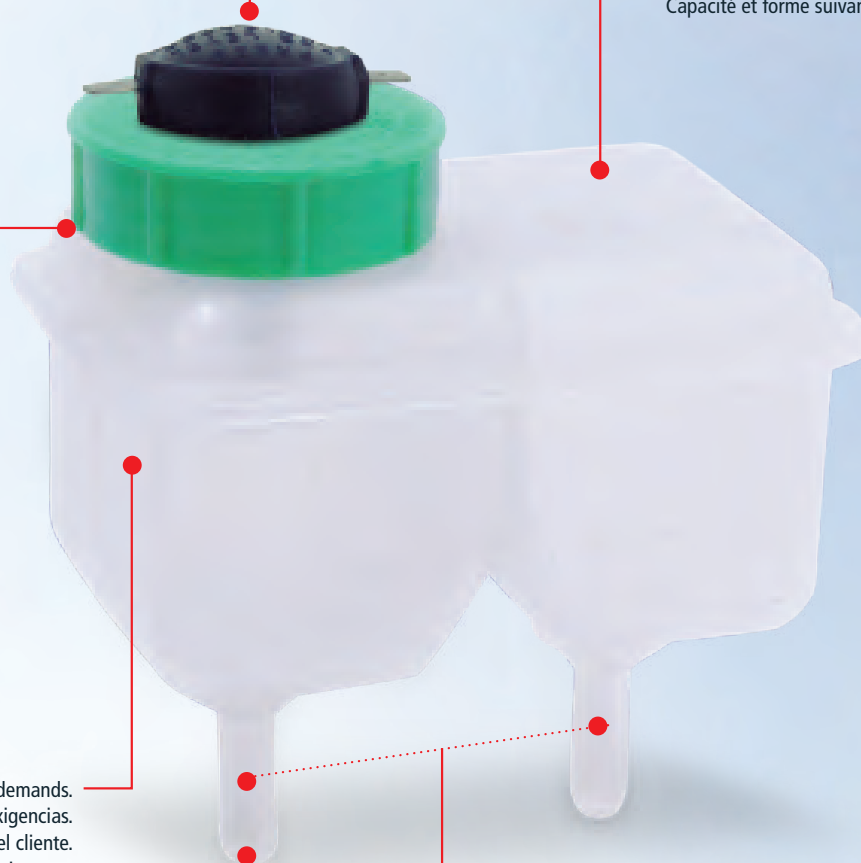
Diamètre tube.

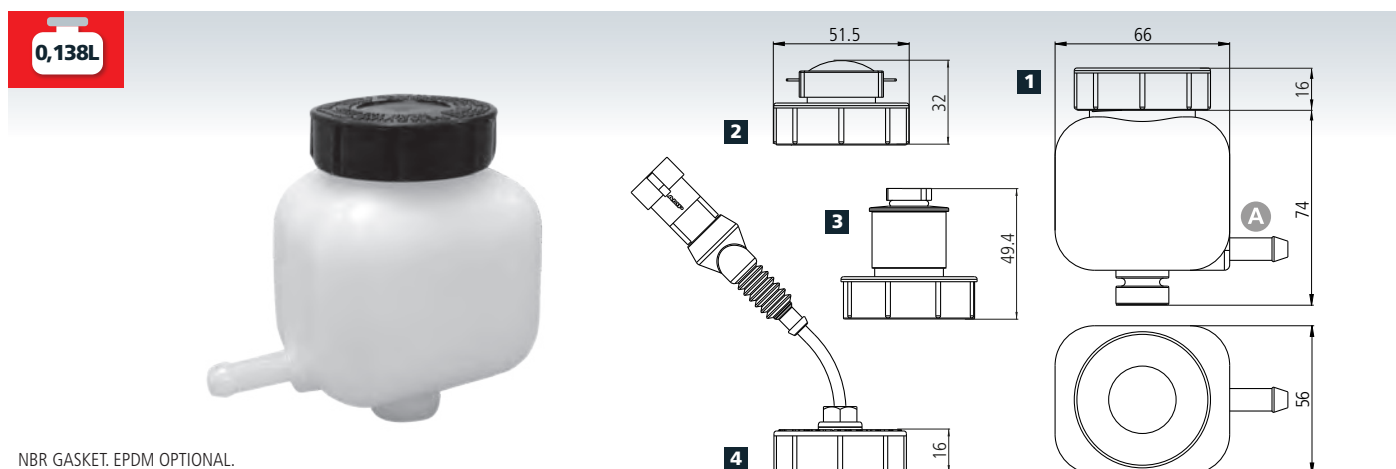
Distance between axles.

Distancia entre ejes.

Interasse tubi.

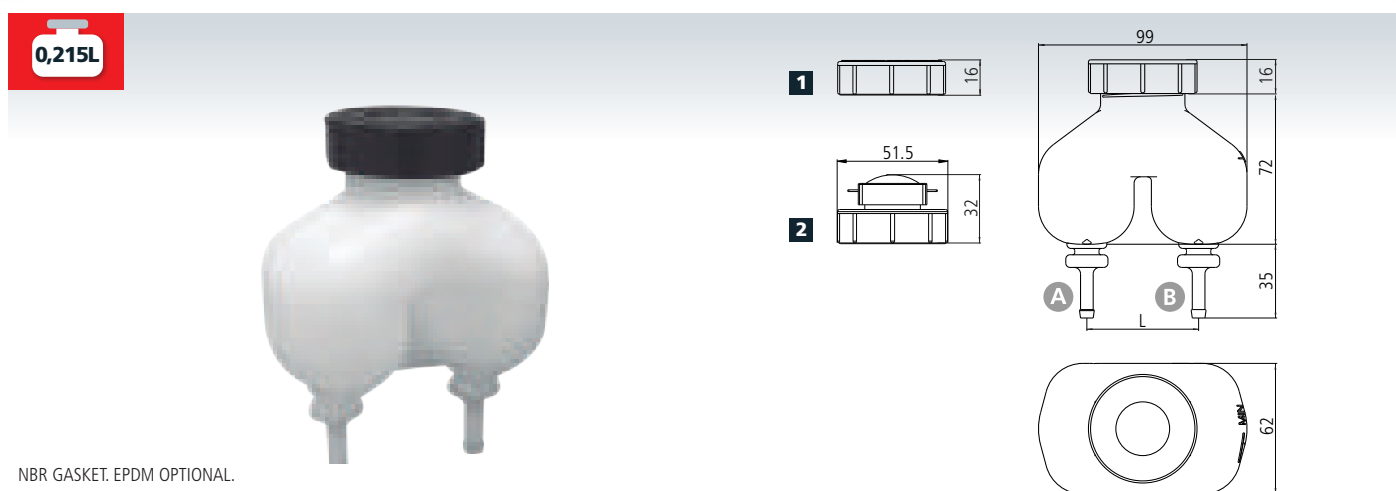
Distance entre axes.





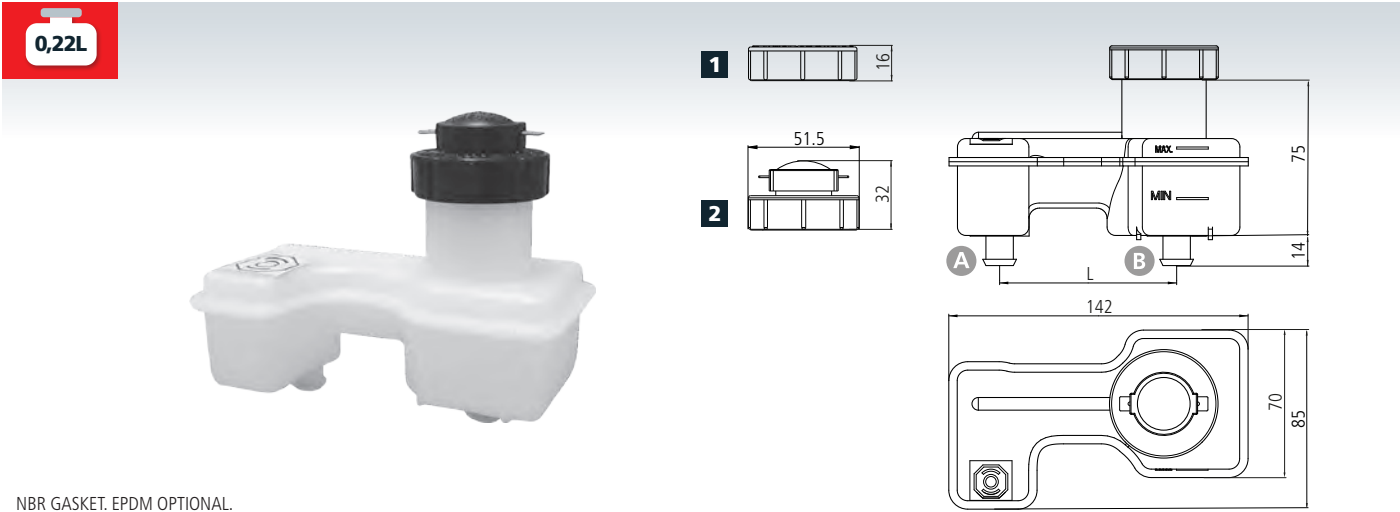
NBR GASKET. EPDM OPTIONAL.

REF							 (INTmm x EXTmm - Lmm)	
	A							
410.1009.00.00	●	PEHD	-	-	-	1	5 x 8.5 L=22	-
410.1010.00.00	●	PEHD	✓	-	-	1	3.5 x 7 L=24	-
410.1013.00.00	●	PP	✓	-	-	1	3.5 x 7 L=24	-
410.1016.00.00	●	PP	✓	-	-	1	3.5 x 7 L=24	-
410.2005.00.00	●	PEHD	-	-	-	1	5 x 8.5 L=22	-
410.3001.00.00	●	PEHD	-	-	-	1	3.5 x 8.5 L=22	-
410.3006.00.00	●	PEHD	-	-	-	3	3.5 x 8.5 L=22	-
410.4002.00.00	●	PEHD	-	CLOSED	FASTON	2	3.5 x 8.5 L=22	-
410.4020.00.00	●	PEHD	-	CLOSED	FASTON	2	3.5 x 7 L=24	-
410.4035.00.00	●	PEHD	-	CLOSED	AMP	1	3.5 x 8.5 L=22	-
410.4036.00.00	●	PP	-	OPEN	AMP	4	3.5 x 8.5 L=22	-
410.4040.00.00	●	PEHD	-	OPEN	AMP	4	5 x 8.5 L=22	-
411.1001.00.00	●	PEHD	-	-	-	1	3.5 x 7 L=24	-



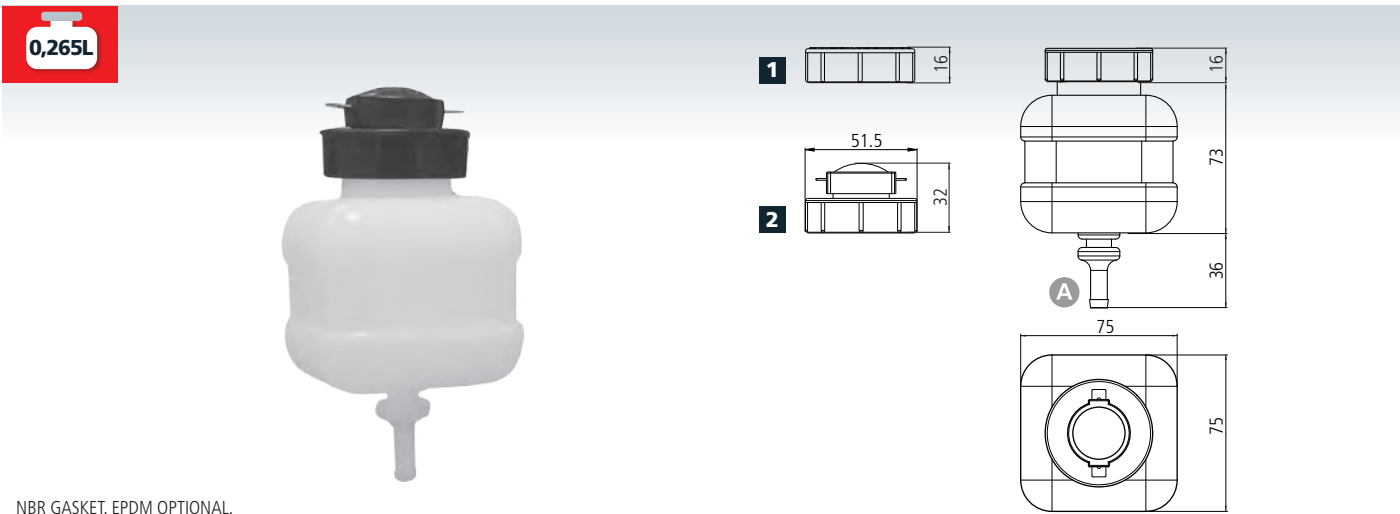
NBR GASKET. EPDM OPTIONAL.

REF							(INTmm x EXTmm)		mm
							A	B	
410-1001-00-00	●	PEHD	✓	-	-	1	3 x 6	3 x 6	53
410-1006-00-00	●	PEHD	✓	-	-	1	3 x 8	3 x 8	53
410-2001-00-00	●	PEHD	✓	-	-	1	3 x 8	3 x 8	53
410-2002-00-00	●	PEHD	✓	-	-	1	3 x 6	3 x 6	53
410-4001-00-00	●	PEHD	✓	CLOSED	FASTON	2	3 x 6	3 x 6	53
410-4006-00-00	●	PEHD	✓	CLOSED	FASTON	2	3 x 8	3 x 8	53



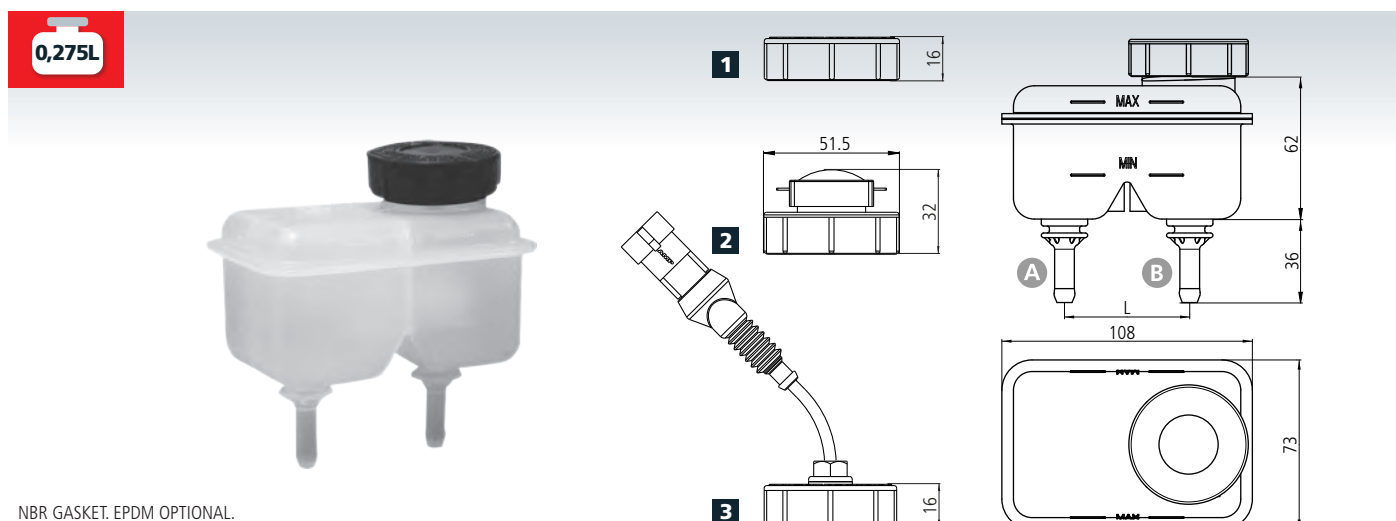
NBR GASKET. EPDM OPTIONAL.

REF							 (INTmm x EXTmm)		 mm
							A	B	
410-1003-00-00	●	PP	✓	-	-	1	10 x 16	10 x 16	84
410-1007-00-00	●	PP	✓	-	-	1	10 x 14.8	10 x 14.8	84
410-4005-00-00	●	PP	✓	CLOSED	FASTON	2	10 x 16	10 x 16	84
410-4008-00-00	●	PP	✓	CLOSED	FASTON	2	10 x 14.8	10 x 14.8	84



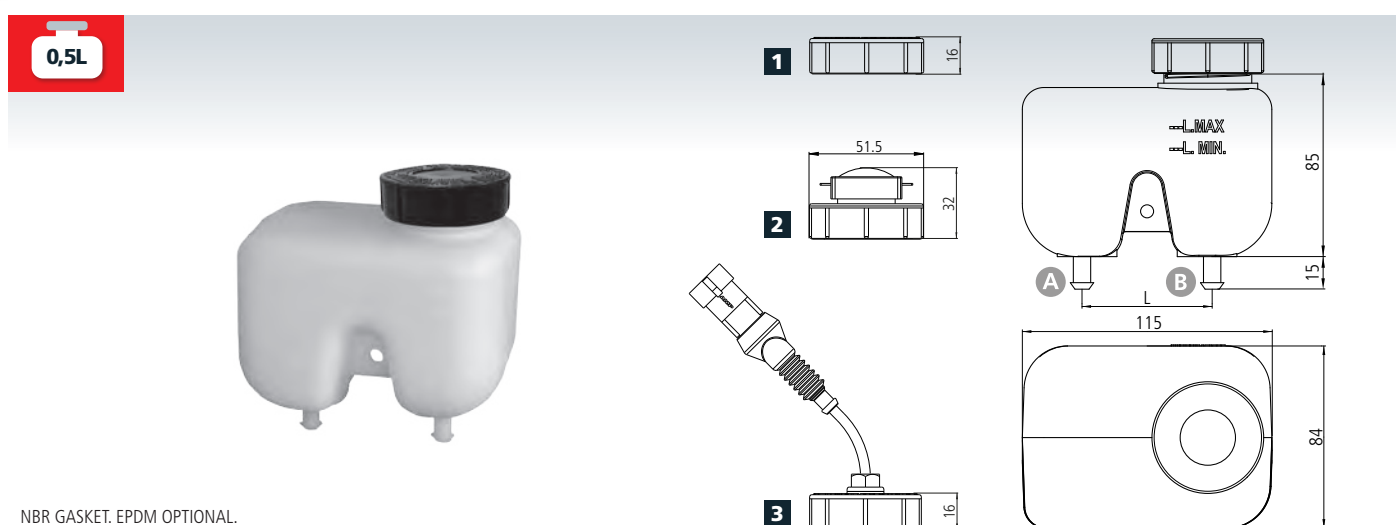
NBR GASKET. EPDM OPTIONAL.

REF							 (INTmm x EXTmm)		 mm
							A		
410-4003-00-00	●	PEHD	-	CLOSED	FASTON	2	3 x 8		-
410-4004-00-00	●	PEHD	-	CLOSED	FASTON	2	3 x 8		-
412-3001-00-00	●	PEHD	-	-	-	1	3 x 8		-



NBR GASKET. EPDM OPTIONAL.

REF							(INTmm x EXTmm)		
							A	B	
410-1002-00-00	●	PP	✓	-	-	1	5 x 8.5	5 x 8.5	54
410-2004-00-00	●	PP	✓	-	-	1	5 x 8.5	5 x 8.5	54
410-4007-00-00	●	PP	✓	CLOSED	FASTON	2	5 x 8.5	5 x 8.5	54
410-4010-00-00	●	PP	✓	CLOSED	AMP	3	5 x 8.5	5 x 8.5	54
410-4011-00-00	●	PP	✓	CLOSED	FASTON	2	5 x 8.5	5 x 8.5	54
410-4039-00-00	●	PP	✓	OPEN	AMP	3	5 x 8.5	5 x 8.5	54
410-4044-00-00	●	PP	✓	OPEN	AMP	3	5 x 8.5	5 x 8.5	54
410-4048-00-00	●	PP	✓	OPEN	AMP	3	5 x 8.5	5 x 8.5	54



NBR GASKET. EPDM OPTIONAL.

REF							(INTmm x EXTmm)		
							A	B	
410-1008-00-00	●	PEHD	✓	-	-	1	4.5 x 8	4.5 x 8	60
410-4018-00-00	●	PEHD	✓	CLOSED	AMP	3	4.5 x 8	4.5 x 8	52
410-4019-00-00	●	PEHD	✓	CLOSED	AMP	3	4.5 x 8	4.5 x 8	60
410-4022-00-00	●	PEHD	✓	CLOSED	FASTON	2	4.5 x 8	4.5 x 8	52
410-4023-00-00	●	PEHD	✓	CLOSED	FASTON	2	4.5 x 8	4.5 x 8	60
410-4051-00-00	●	PEHD	✓	CLOSED	AMP	3	4.5 x 8	4.5 x 8	60

DOGA

CUSTOMER PROPERTY DESIGN

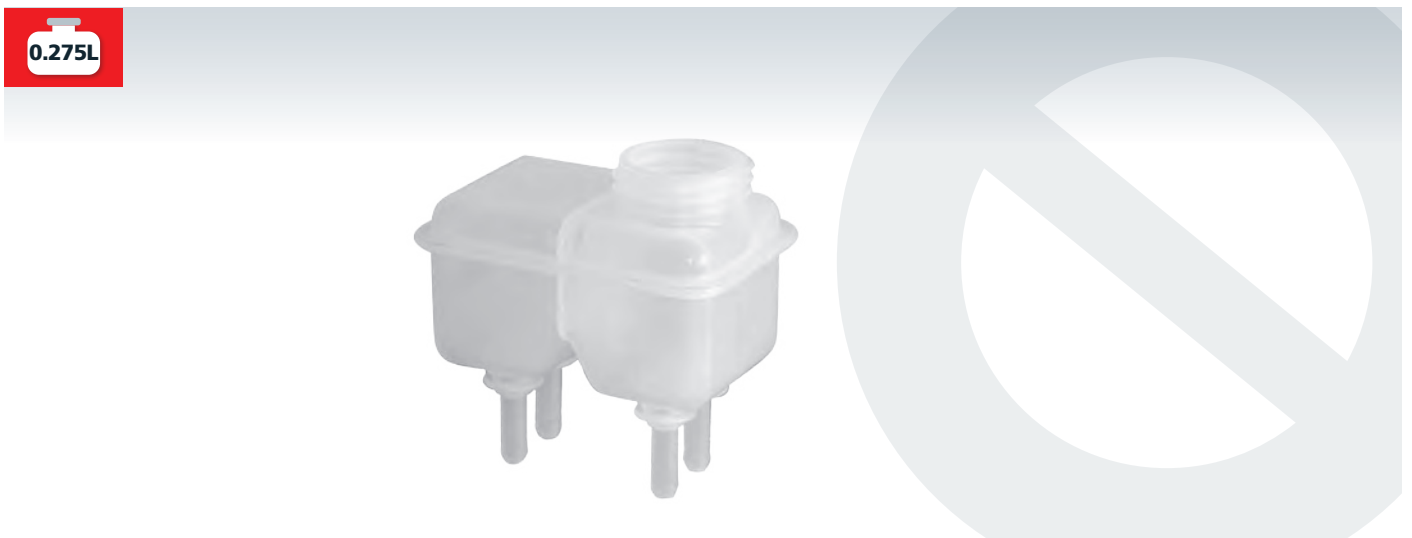
BRAKE FLUID RESERVOIRS

DISEÑO EXCLUSIVO PROPIEDAD CLIENTE
DISEGNO ESCLUSIVO DI PROPRIETÀ CLIENTE
DESSIN EXCLUSIF PROPRIÉTÉ CLIENT





REF						 (INTmm x EXTmm)		 mm	
						A	B		
410-4025-00-00	●	PP	✓	✓	FASTON	3.5 x 8	3.5 x 8	76	AIXAM



REF						 (INTmm x EXTmm)		 mm	
						A	B		
410-3005-00-00	✗	PP	✓	-	-	5 x 8.5	5 x 8.5	52/23	MERLO

0,275L

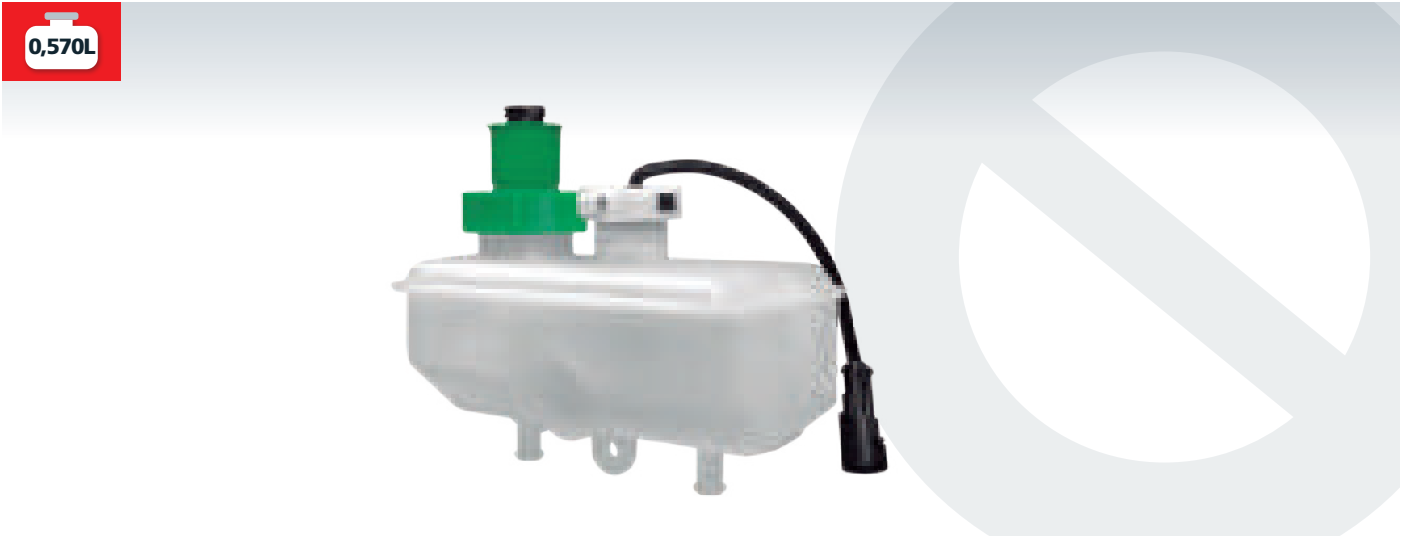


REF						 (INTmm x EXTmm)			
						A	B		
410-4026-00-00	●	PEHD	✓	✓	FASTON	8.8 x 12.8	8.8 x 12.8	65	MERLO

0.380L



REF							 (INTmm x EXTmm)				
							A	B			
410-4027-00-01	●	PEHD	✓	✓	FASTON	1	4.5 x 8	4.5 x 8	24	-	CARRARO DIV AGRITALIA
410-4028-00-01	●	PEHD	✓	✓	FASTON	2	4.5 x 8	4.5 x 8	24	160	
410-4029-00-01	●	PEHD	✓	✓	FASTON	2	4.5 x 8	4.5 x 8	24	320	
410-4030-00-01	●	PEHD	✓	✓	FASTON	2	4.5 x 8	4.5 x 8	24	435-480	
410-4031-00-01	●	PEHD	✓	✓	FASTON	2	4.5 x 8	4.5 x 8	24	480	
410-4032-00-01	●	PEHD	✓	✓	FASTON	2	4.5 x 8	4.5 x 8	24	435	
410-4033-00-01	●	PEHD	✓	✓	FASTON	2	4.5 x 8	4.5 x 8	24	270	



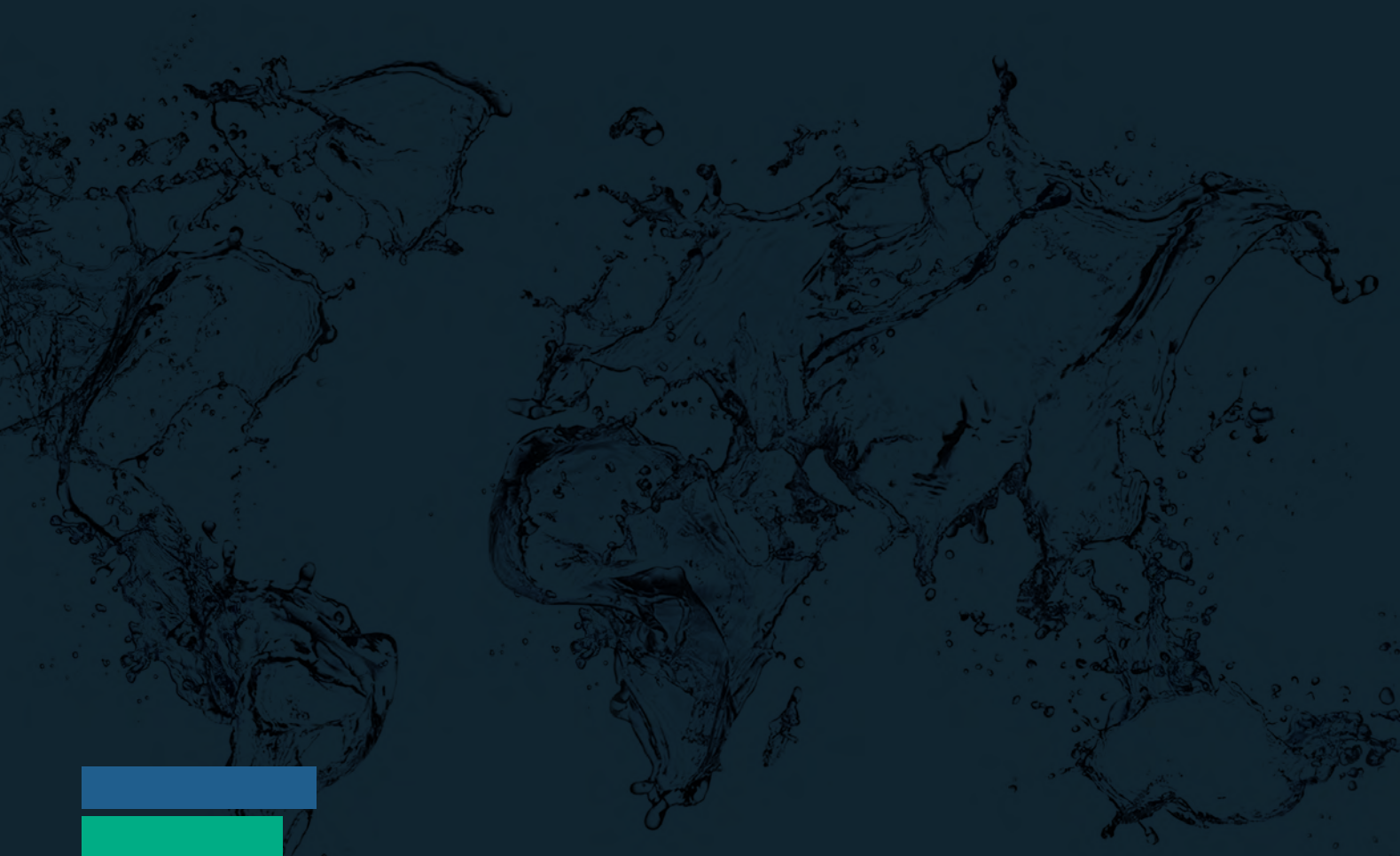
REF						 (INTmm x EXTmm)			
						A	B		
410-4016-00-00		PP	✓	✓	AMP	5 x 10	5 x 10	88	CLAAS

DOGA

OTHER TANKS



OTROS DEPÓSITOS
ALTRI SERBATOI
AUTRES RÉSERVOIRS

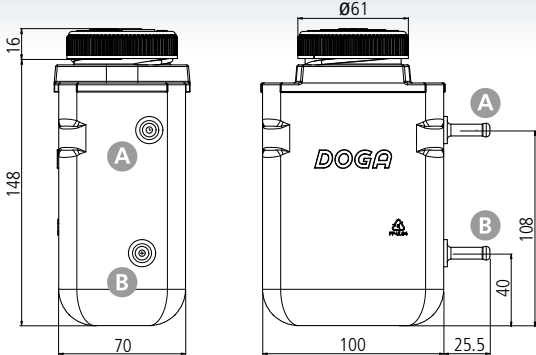


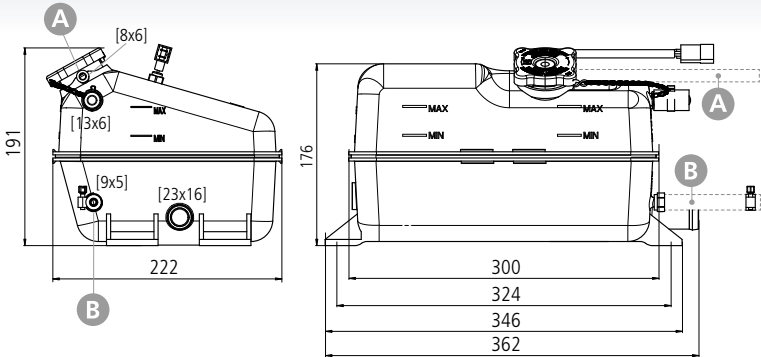
OTHER TANKS OTROS DEPÓSITOS ALTRI SERBATOI AUTRES RÉSERVOIRS



Capacity and shape according to your needs.
Capacidad y forma según necesidades.
Capacità e forma secondo le necessità.
Capacité et forme suivant besoins.

Adapted to your needs.
Adaptados a cualquier necesidad.
Adatti a qualunque necessità.
Adaptés suivant les besoins.

1L  									
REF						 (INTmm x EXTmm)			
						A	B	mm	
410-3004-00-00		PP	-	-	-	3.5 x 6.5	3.5 x 6.5	68	OIL

7,2L  									
REF							 mm		
	P(BAR)						A (7x12)	B (8x15)	
401-7007-00-00	0.5		PP	✓	✓	AMP	1.000	500	HYDRAULIC
401-7008-00-00	0.5		PP	✓	✓	AMP	1.500	1.000	HYDRAULIC
401-7009-00-00	0.5		PP	✓	✓	AMP	1.000	1.000	HYDRAULIC
401-7010-00-00	0.5		PP	✓	✓	AMP	1.025	1.000	HYDRAULIC
401-7011-00-00	0.5		PP	✓	✓	AMP	1.000	-	HYDRAULIC
401-7012-00-00	0.5		PP	✓	✓	AMP	1.000	850	HYDRAULIC
401-7013-00-00	0.5		PP	✓	✓	AMP	1.100	500	HYDRAULIC
401-7014-00-00	0.5		PP	✓	✓	AMP	1.100	850	HYDRAULIC
401-7015-00-00	0.5		PP	✓	-	-	-	-	HYDRAULIC
401-7016-00-00	0.5		PP	✓	✓	AMP	1.100	1.850	HYDRAULIC

DOGA

CUSTOMER PROPERTY DESIGN

OTHER TANKS

DISEÑO EXCLUSIVO PROPIEDAD CLIENTE
DISEGNO ESCLUSIVO DI PROPRIETÀ CLIENTE
DESSIN EXCLUSIF PROPRIÉTÉ CLIENT



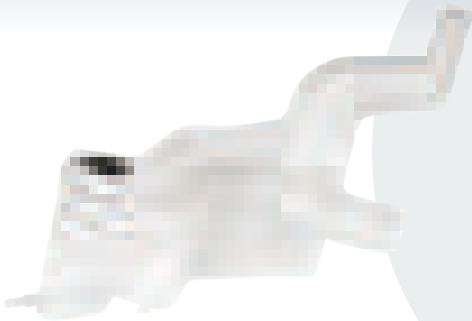
0.10L





REF							
410-0024-44-00	X	PE	-	-	-	OIL	YAMAHA

1.5L





REF							
410-0028-44-01	X	PEHD	-	-	-	OIL	YAMAHA
410-0001-00-01	X	PEHD	-	✓	FASTON	OIL	YAMAHA



REF							
422-5001-OJ-01	●	PA	-	-	-	OIL	GAS GAS



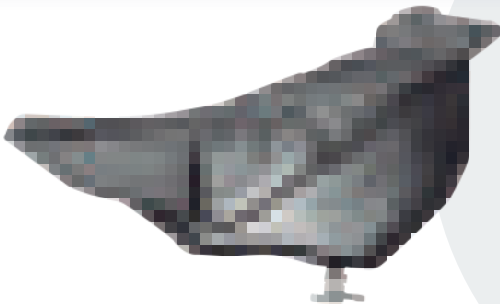
REF							
423-5000-00-01	●	PA	-	-	-	FUEL	GAS GAS

5.9L



REF								
410-3007-00-01	0.5	●	PP	✓	✓	AMP	HYDRAULIC	MERLO

7.5L



REF							
427-5001-0J-01	●	PA	-	-	-	FUEL	GAS GAS





Lined area for notes, consisting of multiple horizontal lines.



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e-mail: doganantong@doganantong.com

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