

Packaging

with recycled material in focus



We will help you to choose the right packaging

There is a package that is right for your product. Tara Pac is the Nordic region's leading supplier of packaging and our knowledge is your guarantee of quality all the way
- from inside to outside.

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This is Tara Pac

We strive to act as the largest packaging supplier in the Nordic region where we offer the best possible solution. Through creativity and competence we help our customers to take their project from idea to finished product.

"Our knowledge provides a guarantee of quality for our customers – from inside to outside."



ENVIRONMENT



WIDE RANGE



FLEXIBILITY



QUALITY



SERVICE

The biggest packaging supplier in the Nordic region!



Our knowledge is your guarantee



Making the right decision should be easy!

We strongly believe that making the right decision should be easy for the end consumer. It is important to us that everyone in the food chain takes their responsibility. We contribute with our knowledge of packaging ; how they are being produced, used and re-used in the best way.

We urge the entire industry to act with us to contribute to a circular economy where we seize the raw materials and re-use them in a cycle.

Grey is the new green!
Read more on our website



Tips for a sustainable packaging



Use a homogeneous material to make the recycling of the packaging easier



A package made of sustainable materials saves out resources and raw materials!



Making the right decision should be easy, inform how the packaging is best recycled

Choose the right material

When choosing a packaging it is important to have in mind that it should fit the content. Is it food that is extra sensitive, a beverage that should be enjoyed straight out of the bottle or a construction product with a high density that gets heavier in larger amounts?

Is the product chemically based, corrosive and therefore needs a UN-approved (safe for transporting dangerous goods) packaging? The packaging plays a big role in protecting the product and extending its durability. The packaging is also responsible for the communication as it gives the end consumer guidance in the store.

There are many factors to pay attention to when choosing a packaging. That is where we can help you with our long experience and broad competence.



POLYPROPEN
(PP)

PP is a durable material which can handle most products. It is possible to adapt with freeze grader-materials and other special functions.

The recycled alternatives either come from the industry or from us consumers and are called PIR (Post Industrial Recycled) and PCR (Post Consumer Recycled). These rarely turn out completely white as there may occur some color streaks from the recycled plastic granulates. We consider these beauty marks a clear sign of a conscious choice.



POLYETEN
(PE)

PE (or HDPE) is a material well suited for both food and chemical products. The material withstands several types of trying temperatures. It is also available as a softer plastic (LDPE) and is then best suited for squeezable packages.

Recycled PE is called rPE and is typically handled like PP.

There is also bio-based PE which comes from sugar cane. Packages made out of recycled materials tend to have a more beige/grey tone to them.



POLYETENTEREFTALAT
(PET)

PET is naturally a transparent plastic which can be beneficial since you'll be able to see the contents of the packaging. It is food approved and has good traits for durability due to its permeability (tightness).

The recycled version of PET is called rPET (Recycled PET). It is food approved and has a somewhat grey tone to it which is adjustable through the percent of recycled materials being used.

Plastic buckets

We are a leading supplier of plastic packaging and have a wide range of round, oval, rectangular and square plastic buckets. No matter which volume you're looking for, we have the right bucket for you. We will adjust the bucket after your product and your needs with different special features and possibility to print. .



100% recycled



Recycled, colored and
printed

Plastic buckets

The widest range of buckets in Europe

The packages of the future are recycled! Plastic buckets are increasingly being produced in recycled plastic that either comes from the industry or from the consumers. We offer these buckets in a beige/grey color as well as dyed in a darker tone. Finished with a print and a matching lid/handle the bucket will be both good looking, innovative and sustainable. .



PLASTIC BUCKETS

1 - 4 liters

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
JET 10	1 824	1,1 L	54	200
JET 22	1 520	2,2 L	104	202
JET 23	2 400	2,3 L	131	175
JET 24	2 400	2,6 L	135	185
JET 25	1 520	2,6 L	123	202
JET 26	2 400	2,7 L	156	175
JET 30	1 520	3 L	138	202
JET 31	2 700	3,1 L	111	226
JET 33	2 400	3,1 L	160	185
JET 34	1 520	3,3 L	154	202
JET 35	1 350	3,6 L	123	227
JET 38	1 520	3,9 L	176	202
JET 44	1 080	4,6 L	156	227
JETO 13	3 024	1,3 L	118	171 x 131
JETO 25	3 000	2,3 L	138	200 x 145
JETO 35	1 400	3,4 L	159	239 x 179
JETO 45	5 400	4,4 L	183	239 x 179
JETR 30	1 890	3,1 L	114	251 x 169
JETR 35	1 280	3,6 L	100	286 x 198
JETR 42	1 280	4,5 L	119	286 x 198
JETQ 30	1 920	2,9 L	126	197 x 197
JETQ 31	2 016	2,9 L	126	199 x 199
JETQ 35	1 920	3,5 L	141	199 x 199
JETQ 44	1 920	4,4 L	171	199 x 199
JOB 23	1 848	2,3 L	85	251 x 169

5 - 9 liters

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
JET 50	1 440	5 L	173	225
JET 53	1 080	5,4 L	180	227
JET 54	1 200	5,4 L	155	240
JET 52	1 080	5,5 L	177	225
JET 56	1 080	5,7 L	194	227
JET 58	1 200	5,9 L	171	240
JET 62	900	6,2 L	211	227
JET 70	600	7,3 L	187	270
JET 86	600	8,8 L	221	270
JETO 51	1 056	6 L	186	287 x 208
JETO 55	1 040	5,8 L	185	277 x 198
JETO 86	2 600	8,6 L	193	308 x 238
JETR 50	1 170	5,6 L	171	251 x 197
JETR 57	1 120	5,8 L	150	286 x 198
JETR 62	1 120	6,4 L	160	286 x 198
JETR 80	896	8,3 L	210	286 x 198
JETQ 50	1 920	5,4 L	201	199 x 199
JETQ 51	1 440	5,4 L	201	199 x 199
JETQ 80	660	8,5 L	180	287 x 248

PLASTIC BUCKETS

10 – 35 liters

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
JET 103	600	10,6 L	254	268
JET 107	600	10,9 L	263	270
JET 110	550	11,3 L	222	294
JET 112	600	11,6 L	284	268
JET 125	550	13,2 L	255	293
JET 150	550	15,9 L	312	293
JET 160	360	16,1 L	248	326
JET 175	360	17,7 L	325	300
JET 180	320	17,7 L	274	326
JET 200	320	20,2 L	313	326
JET 210	320	21,3 L	331	326
JET 230	216	23,1 L	270	380
JET 260	240	27,6 L	325	380
JET 275	288	27,5 L	399	340
JET 300	216	31,5 L	370	380
JET 320	216	32,6 L	388	380
JETO 110	500	11,3 L	217	345 x 265
JETO 125	500	12,8 L	238	347 x 267
JETO 150	368	16,4 L	229	391 x 301
JETO 155	440	15,9 L	250	380 x 299
JETO 170	400	17,2 L	241	391 x 301
JETO 180	360	19,1 L	270	391 x 301
JETO 185	440	19,9 L	298	380 x 299
JETR 112	800	10,8 L	249	292 x 200
JETR 110	800	10,9 L	265	286 x 198
JETR 125	500	12,1 L	203	372 x 340
JETR 125 QP	500	13,4 L	209	372 x 340
JETR 160	500	16,6 L	265	372 x 240

10 - 35 liters

Product	Pcs/pallet	Volume	Height(mm)	Diam. (mm)
JETR 160 QP	500	17,9 L	265	372 x 240
JETR 175	320	17,6 L	233	400 x 292
JETR 210	320	21,3 L	272	386 x 292
JETQ 105	660	10,7 L	215	287 x 248
JETQ 115	600	11,5 L	234	287 x 248
JETQ 120	600	11,9 L	242	287 x 248
JETQ 350	168	35,4 L	368	398 x 398
JMP 185	360	18,5 L	259	386 x 292

UN - Buckets

Product	Pcs/pallet	Volume	Height(mm)	Diam. (mm)
JET 600	750	6,2 L	213	240
JET 1300	320	12,6 L	227	321
JET 1800	240	18,4 L	330	321
JET 2000	184	22,1 L	382	326
HRK 260	240	26,9 L	347	367
HRK 300	150	30,9 L	400	367

PRODUCT RANGE

Plastic jars

A large selection of plastic jars in different materials for cosmetics, food, paint, agriculture, and chemistry. Create your unique packaging with a printed jar, we offer several different methods for printing. In the picture a few selected cream jars are displayed.



100% recycled

Foil print

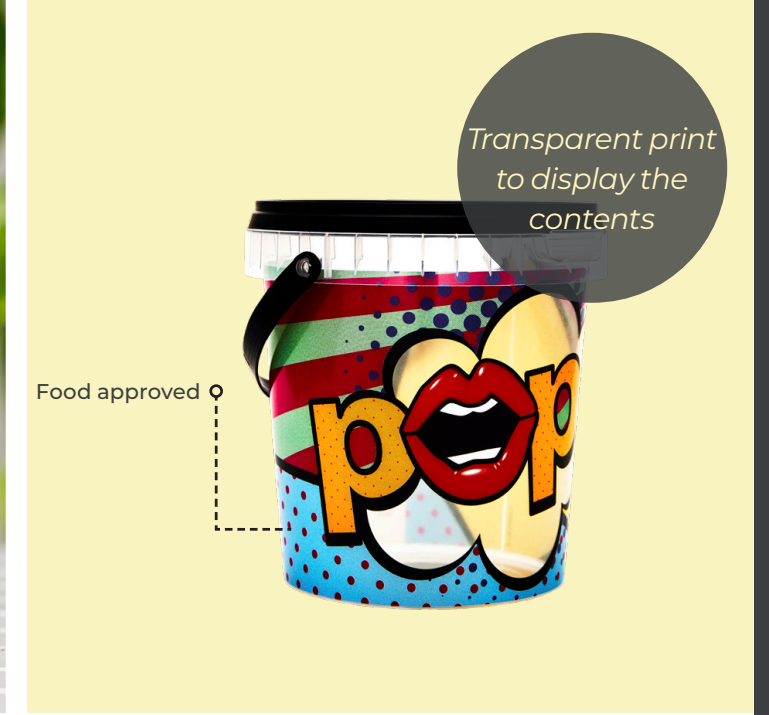
Recycled PET

Plastic jars

A packaging with many possibilities

Our plastic jars are available in several different designs. We offer plastic jars made of PP, PE and PET-material. For most models it is possible to get a print on both the jar and the lid.

We can help you if you need a plastic jar that is adapted for a certain cause. We have, among other designs, created a unique jar which is specifically suited for the SRS-trays that are used in the food industry.



PLASTIC JARS

PP 120 - 480 ml

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
JETB 120	24 576	120 ml	53	69
JETB 155	24 576	150 ml	68	69
JETB 190	16 800	190 ml	67	76
JETB 180	13 440	190 ml	45	95
JETB 210	7 680	210 ml	48	95
JETB 220	16 800	220 ml	77	76
JETB 240	7 680	240 ml	54	95
JETB 280	7 680	280 ml	61	95
JETB 365	7 680	370 ml	80	95
JETB 366	7 680	370 ml	79	95
JETB 475	14 400	480 ml	97	98
JETB 480	7 500	470 ml	67	118
JETS 150	19 200	160 ml	25	86x111
JETS 180	19 200	190 ml	29	110x86
JETS 250	19 200	250 ml	37	86x111
JETS 300	19 200	310 ml	46	86x111
JETS 280	10 240	280 ml	39	140x100
JETS 450	9 600	450 ml	70	132x90

PP 500 - 1 450 ml

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
JETB 520	7 680	520 ml	114	95
JETB 500	10 920	540 ml	97	109
JETB 550	7 000	560 ml	79	118
JETB 560	3 840	560 ml	63	132
JETB 600	4 060	600 ml	102	109
JETB 850	6 300	860 ml	124	118
JETB 870	6 000	860 ml	124	118
JETB 860	4 800	900 ml	104	132
JETB 1000	5 600	1 040 ml	144	118
JETB 10	4 400	1 090 ml	92	146
JETB 11	4 400	1 100 ml	121	132
JETB 1180	4 400	1 180 ml	130	133
JETB 12	4 400	1 300 ml	131	132
JETB 13	4 068	1 180 ml	131	132
JETS 600	6 480	530 ml	90	97 x 98
JETS 580	9 600	580 ml	72	140 x 100
JETS 900	4 224	920 ml	65	198 x 140
JETS 1300	2 860	1 130 ml	90	180 x 99
JETS 10	6 480	1 150 ml	109	129 x 129
JETS 11	3 360	1 140 ml	88	175 x 115
JETS 12	4 176	1 150 ml	72	192 x 129
JETS 15	5 184	1 400 ml	147	129 x 129
JETS 14	4 900	1 450 ml	97	164 x 144

PLASTIC JARS

PP 1 600 - 5 800 ml

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
JETB 15	4 000	1 610 ml	138	146
JETS 18	3 600	1 800 ml	123	148x148
JETS 19	2 400	1 900 ml	71	195x195
JETS 21	2 160	2 200 ml	215	129x129
JETS 20	2 880	2 110 ml	86	188x188
JOB 23	1 848	2 300 ml	85	251x169
JETS 22	2 400	2 300 ml	100	180x180
JETS 24	3 840	2 300 ml	105	198x158
JETS 31	2 640	3 100 ml	112	195x195
JETS 30	900	3 200 ml	61	345x250
JETS 50	700	5 800 ml	102	345x250

PET 50 - 5 000 ml

Product	Volume	Height (mm)	Width (mm)
CARRE 385	385 ml	93	73
CARRE 500	500 ml	121	76
CARRE 740	740 ml	171	76
CARRE 1000	1 000 ml	136	100
CARRE 1500	1 500 ml	102	184
EPICE 220	220 ml	97	59
EPICE 1000	1 000 ml	180	95
KARLA 100	100 ml	100	45
KARLA 230	230 ml	89	69
KARLA 330	330 ml	115	69
KARLA 500	500 ml	137	79
KARLA 800	800 ml	185	86
KARLA 1 000	1 000 ml	210	90
DAS.0050.70	50 ml	25,5	82
DAS.0100.70	100 ml	41	70
DAS.0150.70	150 ml	53	70
DAS.0200.70	200 ml	65	70
DAS.0250.70	250 ml	78	70
DAS.0300.70	300 ml	90	70
DAS.0400.70	400 ml	115	70
DAS.0200.89	200 ml	51	89
DAS.0500.89	500 ml	96	89
DAS.0500.100	500 ml	78	100
DAS.0750.100	750 ml	110	100
DAS.1000.100	1 000 ml	139	100
DAS.1400.100	1 400 ml	186	100
ATLAS 290	290 ml	100	66
ATLAS 375	375 ml	123	68

PE 250 - 1 000 ml

Product	Volume	Height (mm)	Breadd (mm)
PHARMA.250	250 ml	137	79
PHARMA.300	300 ml	185	86
PHARMA.750	750 ml	210	90
PHARMA.1000	1 000 ml	128	82
PHARMA TYPE 16	125 ml	35	76
PHARMA TYPE 16	285 ml	50	75
PHARMA TYPE 16	350 ml	48	111
PHARMA TYPE 16	600 ml	81	103
PHARMA TYPE 16	750 ml	99	110
PHARMA TYPE 16	1 200 ml	152	110
PHARMA TYPE 16	2 450 ml	191	132

PRODUCT RANGE



Exclusive look



--- ○ Printing possibilities for
both jar & lid

○ Smart sprinkle function

Plastic bottles

We offer the bottles of the future, in recycled materials! Large series in rPET, food approved with the possibility to print, to choose color and to choose the material of the cap. Recycled PE-bottles which are well suited for your new soap, hand cream or cleaning product.



Smart foam dispenser

100% rPET

Plastic bottles

Great opportunities for a unique design

Our wide range of bottles makes it possible for you to find one that fits your product perfectly. Choose a cap that complements the bottle. Several of our models are also available in series with different volumes.

Based on a drawing we can produce a bottle according to your wishes with a unique design for your product. We help you all the way from idea to the finished product on the store shelf.



Dosage cap



Squeezable bottle



*100%
recycled*



PLASTIC BOTTLES

PET 40 - 300 ml

Product	Volume	Height (mm)	Neck (mm)
LQ.0200.01	200 ml	167	28
BEL.0050	50 ml	65	28
BEL.0080	80 ml	72	38
BEL.0250	250 ml	140	38
TAR.0060	60 ml	88	28
TAR.0250	250 ml	139	38
GAT.0060	60 ml	74	28
GAT.0100	100 ml	106	28
GAT.0250	250 ml	133	28
ADD.0150	150 ml	130	38
ADD.0200	200 ml	158	38
ADD.0250	250 ml	143	38
DDD.0250	250 ml	139	38
DDD.0300	300 ml	164	38
BOS.0100	100 ml	120	28
BOS.0300	300 ml	125	28
ROUND.RPET	100 ml	116	24
ROUND.RPET	250 ml	176	24
BOST.0200	200 ml	153	24
BOST.0250	250 ml	168	24
HOT.0250	250 ml	151	38
CESAME	270 ml	128	38
KETCHO	250 ml	113	38
GINGER	180 ml	108	38
SALSA	250 ml	200	29

PET 330 - 500 ml

Product	Volume	Height (mm)	Neck (mm)
LQ.0500.01	500 ml	250	28
LQ.0500.03	500 ml	180	28
BEL.0330	330 ml	155	38
BEL.0400	400 ml	163	38
BEL.0500	500 ml	184	38
TAR.0330	330 ml	165	38
TAR.0500	500 ml	194	38
GAT.0300	300 ml	141	28
GAT.0500	500 ml	161	28
ADD.0500	500 ml	208	38
DDD.0330	330 ml	163	38
DDD.0500	500 ml	193	38
BOS.0400	400 ml	155	28
BOS.0500	500 ml	168	28
ROUND.RPET	500 ml	179	24
BOST.0400	400 ml	190	24
HOT.0330	330 ml	187	38
HOT.0500	500 ml	199	38
CARB.0330	330 ml	159	28
CARB.0500	500 ml	220	28
CESAME	500 ml	164	38
KETCHO	500 ml	178	38
GINGER	500 ml	163	38
SALSA	350 ml	211	29
SALSA	500 ml	225	29
SPR.0500	500 ml	231	28

PET 750 - 2 000 ml

Product	Volume	Height (mm)	Neck (mm)
LQ.0750.01	750 ml	277	28
BEL.1000	1 000 ml	241	38
TAR.1000	1 000 ml	244	38
GAT.1000	1 000 ml	219	28
ADD.1000	1 000 ml	246	38
DDD.0750	750 ml	218	38
DDD.1000	1 000 ml	242	38
BOS.0750	750 ml	210	28
BOST.1000	1 000 ml	209	28
HOT.0700	700 ml	218	38
HOTP.1000	1 000 ml	252	38
CARB.1000	1 000 ml	276	28
CARB.1500	1 500 ml	334	28
BV.100.02	1 000 ml	280	28
MJ.1000	1 000 ml	285	38
C862	1 000 ml	251	81
SPR.0750	750 ml	247	28
KETCHO	900 ml	208	38
GRB.2000	2 000 ml	273	38

PE & PP 50 - 1 500 ml

Product	Volume	Height (mm)	Neck (mm)
ROUND.RPE	100 ml	116	24
ROUND.RPE	250 ml	176	24
ROUND.RPE	500 ml	179	24
SAUCE.0250	250 ml	180	38
SAUCE.0500	500 ml	200	38
SAUCE.1000	1 000 ml	234	38
SENAP.0250	250 ml	138	38
B606	100 ml	102	28
MULTI-TRIGGER	500 ml	202	28
MULTI-TRIGGER	750 ml	218	28
B490	1 000 ml	253	28
B491	1 000 ml	283	28
10016	1 000 ml	294	38
10070	1 000 ml	265	38
SQUEEZY	460 ml	155	38
SQUEEZY	740 ml	194	38
SQUEEZY	970 ml	232	38
ROUND.CYLINDER	250 ml	146	38

PRODUCT RANGE

Plastic canisters

To transport a product safely you will need a packaging that is both durable and dense. We offer you a large assortment of canisters in several sizes and designs that can withstand most things. As of recently we also offer a selection of canisters in a recycled material.

Available with childproof cap

A natural colored packaging makes the contents visible

Plastic canisters

Durable exterior for important interior

Our large range of plastic canisters meets your needs. The volumes range from 1 liter all the way to 25 liters. We offer both standard canisters and stackable ones.

As a new addition we also offer a selected range of PET-canisters. To make the ultimate green choice we also offer specific models in recycled PET (rPET) or PE (rPE).

Smart viewstripe



PLASTIC CANISTERS

Canisters

Product	Pcs/palletl	Volume	Neck (mm)
STANDARD			
B389	1 344	1 L	32
B392	576	2,5 L	32
B485	360	4 L	40
E680	288	5 L	40
B208	144	10 L	40 / 43
STAPELBARA			
3 LITER	250	3 L	45
5 LITER	160	5 L	45
10 LITER	180	10 L	45
10 LITER	140	10 L	61
15 LITER	96	15 L	61
20 LITER	72	20 L	61
30 LITER	60	30 L	61
60 LITER	30	60 L	61
PET-DUNKAR			
GRB.2000	720	2 L	38
CH.5000	280	5 L	38

Several models
for the right
function



Tin packaging

Are you looking for a packaging that withstands most things? If so, a tin packaging is a great choice. We offer tin buckets and tin jars in several different sizes. It is also possible to add a print and other features such as lockring, flex spout etc.

Design with print

Lug lid

Flex spout

METAL PACKAGING

Metal packaging

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
BURKAR				
REKTANGULĀR	780	1 L	182	115 x 59
REKTANGULĀR	192	5 L	314	117 x 145
REKTANGULĀR	12	20 L	411	234 x 234
CYLINDRISK 65	3 536	0,125 L	60	65
CYLINDRISK 73	1 440	0,5 L	138	73
CYLINDRISK 83	720	1 L	209	83
CYLINDRISK 99	495	1,5 L	210	99
CYLINDRISK 109	400	2 L	230	109
CYLINDRISK 165	180	3,5 L	195	165
CYLINDRISK 172	120	5 L	262	172

Product	Pcs/pallet	Volume	Height (mm)	Diam. (mm)
HINKAR				
KONISK 180	480	2,5 L	145	180
KONISK 180	456	3 L	170	180
KONISK 180	360	5 L	233	180
KONISK 240	211	8 L	221	240
KONISK 240	208	10 L	300	240
KONISK 285	154	12,5 L	235	285
KONISK 285	132	20 L	370	285
KONISK 292	143	20 L	365	292
KONISK 292	132	25 L	465	292
KONISK 305	156	25 L	410	305
KONISK 305	144	30 L	484	305
KONISK 328	240	30 L	408	328
KONISK 328	240	32 L	425	328
KONISK 380	144	40 L	410	380
KONISK 380	84	70 L	700	380
KONISK 400	15	100 L	864	400
FAT				
KONISK DRUM	24	60 L	610	380
KONISK DRUM	30	60 L	606	380
KONISK DRUM	52	220 L	960	576



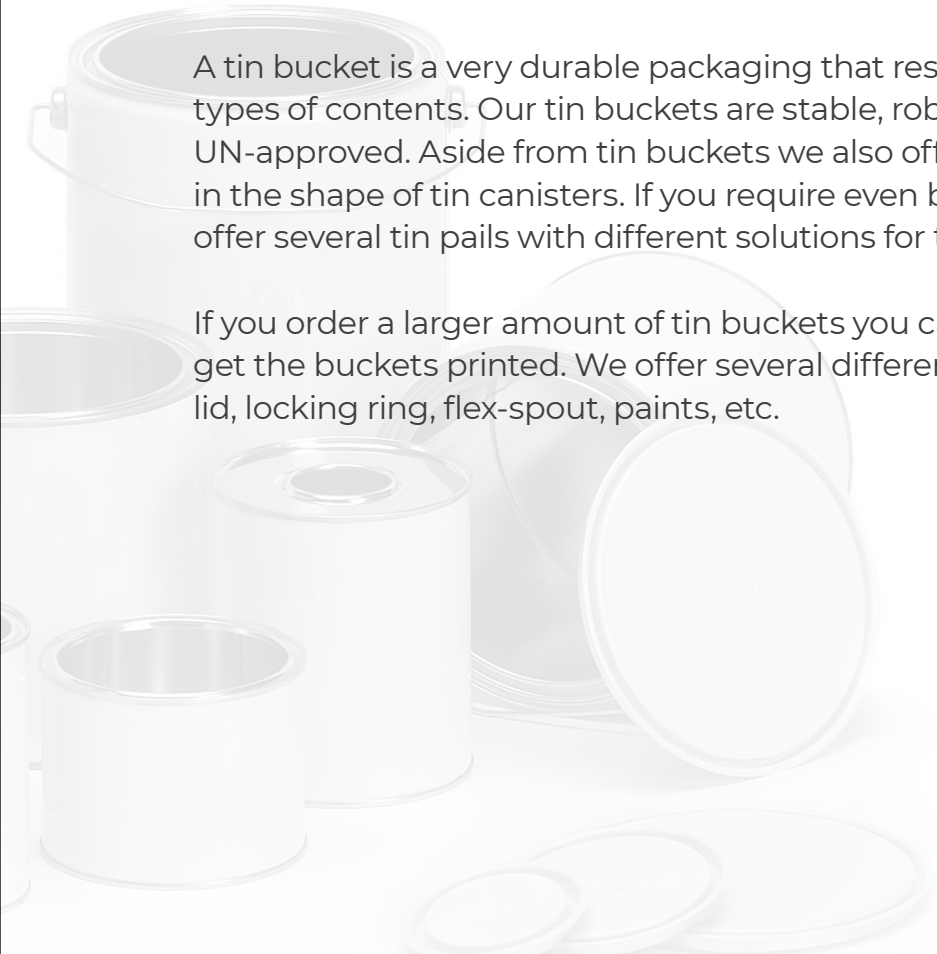
Choose a print to get
your bucket more
unique and stylish

Metal packaging

Packaging for wearing content

A tin bucket is a very durable packaging that resists most types of contents. Our tin buckets are stable, robust and can be UN-approved. Aside from tin buckets we also offer smaller volumes in the shape of tin canisters. If you require even bigger volumes we offer several tin pails with different solutions for top closure.

If you order a larger amount of tin buckets you can also choose to get the buckets printed. We offer several different options with lug lid, locking ring, flex-spout, paints, etc.



Pails

Transport packaging for larger volumes

We offer plastic plates as transport packaging. These are available in different designs to suit your product, fill line and production chain in the best way possible. The plastic pails are available in sizes ranging from 30 liters to 220 liters and we offer two different types of openings.



Pails

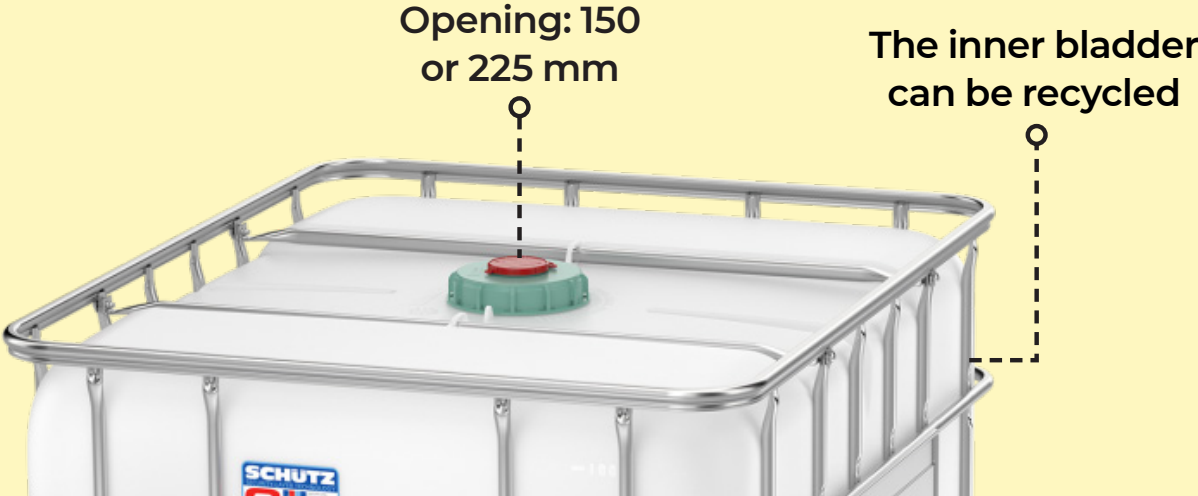
Product	Volume	Height (mm)	Width (mm)
S-DS1 OPEN HEAD			
S-DS1 30	30 L	315	520
S-DS1 60	60 L	400	620
S-DS1 120	120 L	496	800
S-DS1 150	150 L	503	965
S-DS1 220	220 L	590	978
F1 TIGHT HEAD			
F1 136	136 L	581	610
F1 208	208 L	592	882
F1 220	220 L	851	935



IBC-containers

Safe, sustainable & approved

Safe, sustainable and approved transport packaging for different purposes. Transport packaging for both food and chemical content. As a standard option we offer our IBC containers (Intermediate Bulk Container) in volumes ranging from 640 liters to 1250 liters. EX, UN and food approved. The choice is yours!



PRODUCT RANGE

IBC- Containers

Several models of taps

Product	Volume	Height (cm)	Dimensions (BxL)
MX 560	560 L	750	1 000 x 1 200
MX 640	640 L	1 000	800 x 1 200
MX 820	820 L	1 000	1 000 x 1 200
MX 1000	1 000 L	1 160	1 000 x 1 200
MX 1250	1 250 L	1 350	1 000 x 1 200
MX-EX	1 000 L	1 160	1 000 x 1 200
MX-FDA	1 000 L	1 160	1 000 x 1 200
HX	1 000 L	1 350	1 000 x 1 200
LXC	1 000 L	1 160	1 000 x 1 200
LX	1 000 L	1 160	1 000 x 1 200



-----○ Trigger spray

Recycled PE ○-----

100% recycled PET
○-----

Print

Using a print is a great way to make your packaging stand out. For an outstanding result, match the color of the packaging with the print. It can also be nice to choose a colored lid or handle to match the print.

*We will help you from idea
to finished product!*



Choose the right printing method



IML

The In-mold labeling (IML) printing method works by weaving the IML label into the actual manufacturing and thus becomes a part of the packaging.

This printing method has an unbeatable quality and color reproduction. The prints are based on both CMYK and Pantone-colors. You can also make additional choices regarding the pressure for oxygen barrier, sun proofed prints, specific lacquers etc.

Well suited for our buckets and jars, you can even get the lid printed with IML-print.



DIGITAL

A digital print is printed directly on the packaging through a completely digital process, from computer to printing machine.

The biggest advantage to this method is that it is possible to print smaller quantities. If the prints change often this is a great benefit.

For digital printing, only CMYK colors apply.

Perfect for plastic buckets of different kinds and for the prints that change frequently.



SCREEN

Screen printing uses stencils which are easy to adapt after the shape of a packaging.

Because of this, the screen printing method is well suited for plastic bottles.

Screen printing only uses Pantone-colors.

This printing method is perfect when printing on our bottles, no matter what shape it is.

Use coloring and print to
create a nice series

Smart refill function

PHASE 1

An idea takes shape



We turn your idea into reality. In stage one we brainstorm ideas and come up with a good concept.

The idea will be adjusted after your needs and based on these we will come up with a simpler sketch. This is where the first sketches of your new unique packaging are created.

PHASE 2

Models & processing



Now it's time to develop models and samples based on the drawings. Does anything need to be adjusted?

The packaging will be refined and changed to meet your expectations in the best way possible. At this stage it's common to have a final 3D-model of the packaging.

PHASE 3

Ready for delivery!



Once your unique tool is created the packages will be produced according to your wishes.

Finally we will deliver your packages so that you will be able to use them in your business according to the vision that started the project in the first place.

Your own design

The way to your unique packaging!

This is a suggestion of a PET-bottle, you can create your own tool out of several of our packages. Let us know if you would like to learn more.





INSPIRATION

Food

Tips for food packaging

- rPET (Recycled PET) is naturally approved for food
- Use a seal to assure the end consumer that the packaging is unbroken when it is in the store
- Think about the function, does a bottle have to be squeezable?
- Which opening is best suited for the purpose of the packaging?



INSPIRATION

Construction & paint

Tips for the construction industry



- A lid with a built-in trough function is a smart solution for a paint bucket!
- If the packaging will be used outside in the wintertime, use a freezable material.
- Printing directly on the package will give it an exclusive look
- Printing directly on the packaging gives an exclusive expression



Smart two-component function





INSPIRATION Chemistry

Tips for chemical contents



- Is it important that the remaining contents of a packaging is visible?
- Use a dosage cap
- Should the packaging have a childproof cap?
- Recycled buckets and bottles work well for chemical products



INSPIRATION

Skincare & Pharma

Tips for skincare packaging



- Recycled material is excellent for skincare!
- A colored packaging protects against UV-light
- We suggest using refill-solutions for a more sustainable packaging
- Use a transparent packaging to display nice contents





INSPIRATION

Feed & nutrition

Tips for animal feed & nutrition packaging



- Use a cap with the right dosage amount
- A smart spray/sprinkle-function is great for fertilizer and feed
- A quickpack lid on your bucket makes everyday life easier
- Smaller plastic buckets are well suited for vitamins and candy for animals



100% recycled ○

○ Spray cap

Feel free to contact us!



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