

Honey extractors and containers

Thanks to the thirty-year passion in the planning and building of food containers, Quarti's is able to capitalize on the everyday-experiences, enriched by an incessant activity of research in order to improve its products and in order to offer at its customers the best solution at the best conditions.

Our HONEY INOX-STEEL RIPENER - in compliance with the norms - food containers Dm. 21 march 1973. Inox - steel made AISI 304, 18/10. TIG welded tightness and hygiene guarantee. Rounded border. No-dust cap, single or double with hinges. Drain ferrule welded with TIG or R11/R05 faucet, Nylons made with glass fiber, inox-steel screws, and silicone embellishment.

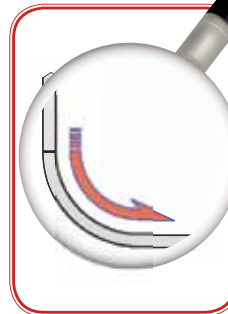
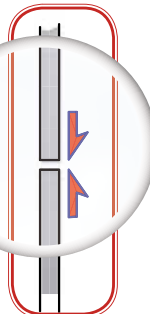


Rounded border and reinforcement borders

This type of welding "Head to head" is done Without contribution of material In between the two sections. Used on the planking and on the bottom, It promotes a very optimal cleanliness And avoid the formation of bacterial colonies, That are usually the cause of the Food's alteration.



The bottom has a TIG welding



Round bottom

With Tig $\text{C}\epsilon$ weldings
UNI ISO 6900
D.m.21-03-1978

Frontal total drain



Frontal total drain
With ferrule welded of $\text{O} 50\text{mm}$



Ripener for honey

NEW

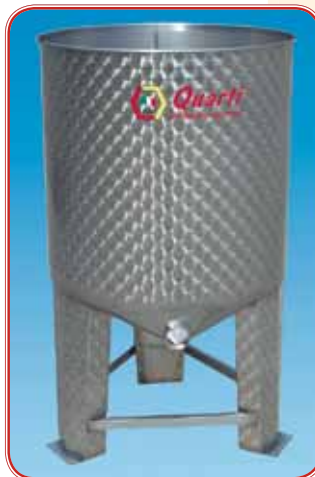
Code	Capability in kg	Flat bottom	Bottom with conical total drain	Bottom with conical total drain	Single cap	Divided in two cap	Handle OPTIONAL *	Recommended filter - Cod.	Adjustable filter - Cod.	Support - Cod.	Ø drain of 40 mm*	Faucet Cod. R11	40 mm drain with ferrule	Faucet Cod. R05	50 mm drain with ferrule	Cod. R04 faucet OPTIONAL	Ø inner container	H container	H. drain **
M29	25	*			*		*	F23	F29	S38	*	*					310	270	20
M07	50	*			*		*	F23	F29	S38	*	*					310	510	20
M08	100	*			*		*	F22	F31	S39		*	S.R.		S.R.		370	690	20
M09	200	*			*			F25	F31	S40		*			S.R.		470	860	20
M51	360			*	*	S.R.		F34	F06						*	*	700	1200	410
M10	400	*			*			F34	F06	S42			*	*	S.R.		620	1020	20
M23	400		*		*			F06	F37						*	*	620	1600	410
M24	500		*		*	S.R.		F37	F06						*	*	700	1250	410
M26	700	*			*			F37	F06	S.R.					*	*	680	1250	20
M27	1100	*			*			F37	F06	S.R.					*	*	920	1250	20
M11	1200		*		*	S.R.		F37	F06						*	*	920	1600	410
M52	1200			*	*	S.R.		F37							*	*	920	1600	410
M28	2500		*		*	S.R.		F37							*	*	1380	2010	410
M33	2500		*		*	S.R.		F37							*	*	1380	heated bottom	
M45	5000		*			*		F37							*	*	1600	3000	410

NEW

NEW

* HANDLE - inox-steel made only on demand

** HEIGHT - drain that is measured from the support point of the lower border of the faucet or of the ferrule



With Tig $\text{C}\epsilon$
weldings
UNI ISO 6900
D.m.21-03-1978



Inox-steel handle built
Only on demand for the ripener
of kg 50 and kg 100



Exhaust pipe with faucet
Cod. R11 of O 40 mm

O 68 cm
(700 Kg)

O 92 cm
(1100 Kg)



COD. DESCRIPTION

- M29** Inox- steel RIPNER capability kg.25 with TIG weldings with inox-steel handels - clic hooks
- M43** Inox- steel RIPNER capability kg.25 with TIG weldings
- M07** Inox- steel RIPNER capability kg.50 with TIG weldings
- M08** Inox- steel RIPNER capability kg.100 with TIG weldings
- M09** Inox- steel RIPNER capability kg.25 with TIG weldings
- M10** Inox- steel RIPNER capability kg.400 with TIG weldings
- M26** Inox- steel professional RIPNER with flat bottom kg.25 with TIG weldings
- M27** Inox- steel professional RIPNER with flat bottom kg.1100 with TIG weldings
- S27** Inox- steel SUPPORT FOR THE METAL BARREL' SUSTAINER
- S87** TUBE'S SUPPORT of O 50 built inox-steel thread - to directly put on the side of the container

THE RIPENER with 68 cm diameter allows
the pass of from the doors that are 70 cm large





COD. DESCRIPTION

- S38** Inox-steel SUPPORT for ripeners of kg. 50 - Ø 320 mm
- S39** Inox-steel SUPPORT for ripeners of kg. 100 - Ø 380 mm
- S40** Inox-steel SUPPORT for ripeners of kg. 200 - Ø 480 mm
- S42** Inox-steel SUPPORT for ripeners of kg. 400 - Ø 630 mm
- M23** INOX-STEEL RIPENER of kg.400 with 3 legs
- TIG WELDINGS - TOTAL DRAIN
- M24** INOX-STEEL RIPENER of kg.500 with 3 legs
- TIG WELDINGS - TOTAL DRAIN
- M11** INOX-STEEL RIPENER of kg.1100 with 3 legs
- TIG WELDINGS - TOTAL DRAIN
- M28** INOX-STEEL professional RIPENER capability Kg. 2500 with 4 legs
- TIG weldings - total drain
- M33** INOX-STEEL professional RIPENER Kg. 2500 with 4 legs
- TIG weldings - warm up total drain (technical schedule on demands)
- M45** INOX-STEEL professional RIPENER Kg. 5000 with 4 legs
- TIG weldings - total drain
- M51** INOX-STEEL RIPENER Kg. 2500 with 3 legs for fixing it at the floor
- TIG weldings - frontal total drain
- M52** INOX-STEEL RIPENER Kg. 1200 with 3 legs
- TIG weldings - frontal total drain
- M57** INOX-STEEL RIPENER Kg. 140 with frontal total drain of the table,
indicated for using it with the doser D13S



Frontal total drain



New 2013

TECHNICAL SCHEDULE M51-M52
Inox-steel ripener

- Inox-steel inner trunk depth 1 mm
- Sloping bottom with total frontal drain
- drain with ferrule of Ø 50 mm
- Dust-save cap
- 3 inox-steel legs welded under the bottom
- Inox-steel finishing, shiny/ glazed / flowered (according to the disponibility)



F33



Inox-steel filter with full-diameter net for Kg. 300 trunk

F30

New



C24

C25

C26

C91

INOX-STEEL CONTAINERS (AISI 304)
For food (oil - vinegar - water - etc.) totally opened.
With dust-save caps
TIG weldings



S38
S39

R21

S120
S121

C85
C34

C86
C35

C87
C36

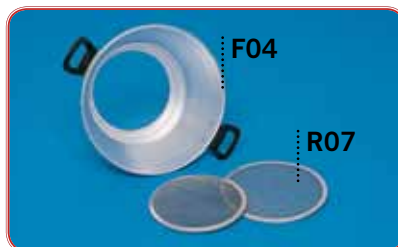
C88
C37

COD. DESCRIPTION

- S38** Inox-steel SUPPORT for ripeners of kg. 50 - Ø 320 mm
- S39** Inox-steel SUPPORT for ripeners of kg. 100 - Ø 380 mm
- F33** Inox-steel TRUNK of 300 kg - (214 lt) with tig weldings - tie closure in inox-steel - 1 mm inox-steel cap- waterproof only on demands- trunk of mm - bottom with rounded corner of 6° - price to be defined according to the depth of the used metal sheet and to the quantity.
- F30** Inox-steel filter - all diameter for trunk of 300 kg.
- S120** BUCKET SUB- HONEY EXTRACTOR OF 12 LT. GRADUATED - handle inox
- S121** BUCKET SUB- HONEY EXTRACTOR OF 12 LT. GRADUATED - handle inox
- L03** ROUNDED white plastic made BARREL and bucket - capability Kg 25
- L07** ROUNDED white plastic made BARREL and bucket - capability Kg 6
- C91** Inox-steel container for food with TIG weldings of Lt. 35
- C24** INOX-STEEL CONTAINER FOR FOOD WITH tig WELDINGS Lt. 50
- C25** Inox-steel container for food with TIG weldings of Lt. 75
- C26** Inox-steel container for food with TIG weldings of Lt. 100

COD. DESCRIPTION

- C27** Inox-steel container for food with TIG weldings of Lt. 150
- C28** Inox-steel container for food with TIG weldings of Lt. 200
- C29** Inox-steel container for food with TIG weldings of Lt. 300
- C30** Inox-steel container for food with TIG weldings of Lt. 400
- C31** Inox-steel container for food with TIG weldings of Lt. 500
- C32** Inox-steel container for food with TIG weldings of Lt. 700
- C33** Inox-steel container for food with TIG weldings of Lt. 1000
- G11** Inox FLOAT, it works that to the enologic oil for containers of lt. 30
- G12** Inox FLOAT, it works that to the enologic oil for containers of lt. 50
- G14** Inox FLOAT, it works that to the enologic oil for containers of lt. 75
- G15** Inox FLOAT, it works that to the enologic oil for containers of lt. 100
- G16** Inox FLOAT, it works that to the enologic oil for containers of lt. 150
- G17** Inox FLOAT, it works that to the enologic oil for containers of lt. 200
- G19** Inox FLOAT, it works that to the enologic oil for containers of lt. 300
- G20** Inox FLOAT, it works that to the enologic oil for containers of lt.. 400
- G21** Inox FLOAT, it works that to the enologic oil for containers of lt.. 500
- G22** Inox FLOAT, it works that to the enologic oil for containers of lt.. 700
- G23** Inox FLOAT, it works that to the enologic oil for containers of lt.
- C85** Screw cork container for lt. 10 Ø 300
- C86** Screw cork container for lt. 15 Ø 300
- C87** Screw cork container for lt. 20 Ø 300
- C88** Screw cork container for lt. 25 Ø 300
- C34** Screw cork container for Lt. 30 Ø 300/370
- C35** Screw cork container for lt. 50 Ø 370
- C36** Screw cork container for lt. 75 Ø 370
- C37** Screw cork container for lt. 100 Ø 455
- R21** SPHERE FAUCET chromated of ½ with "beak" for containers for oil - wine



A full-diameter prefilter composes it with big shirt, a filter with fine shirt, all assembled on a support that can be extended, adjustable diameter of the containers.



Professional



S33

R07

COD. DESCRIPTION

- F29** Inox steel honey FILTER cm 23x6,5 with support that can be extended
- F31** Inox steel honey FILTER cm 27x6,5 with support that can be extended
- F04** Enamelled aluminium honey's FILTER for food with two nests
- R07** Spare part for inox-steel rounded filters (please specify if Ø 190 fine - Ø 210 big)
- F05** Spare part for sack inox-steel rounded filters for ripeners of 50/100 kg
- F06** Spare part for sack inox-steel rounded filters for ripeners of 200/300 kg with support (S33)
- S33** SUPPORT for inox-steel filter (please specify the model)
- S01** SACK replacement for little filter
- S02** SACK replacement for big filter
- F37** Inox- steel professional honey FILTER-TIG weldings
 - 4 sacks
 - with adjustable inox-steel tubular support
 - that can be dismantled- for 400/2500 kg ripeners
- F47** Inox steel professional honey FILTER - TIG weldings - 4 sacks - with gathering tank of 280kg
- F47A** Inox steel professional honey FILTER - TIG weldings - 4 sacks - with gathering tank of 100kg with drain for trunk-load of 300k
- F47B** Inox steel professional honey filter - tig weldings - 4 sacks - with gathering tank of 100kg - preset for honey extraction's rooms divided in 2 levels.

TECHNICAL SCHEDULE - F47 - F47A - F47B - FILTER FOR HONEY

The four sacks professional filter has been realized in 2005 - Art F37. It has to be put directly on the ripener. It had immediately an optimal purpose in between the professional beekeepers. Today, strong in the tradition of innovation and simplicity, we offer you this filter with honey gathering tank, finely filtrated by four filters (250 Micron) that can be adjusted by four manual valves, tank with total frontal exhaust pipe, a classic in all the QUARTI professional containers. Its minimal amount of space makes it unique; the 4 windows render it at the same way because they protect it from possible impurities that could enter into the filtered honey. Moreover the possibility to move the filter machine using a transpallet, a particular that has not to be underestimate when you have to clean the honey extractor's room.

New
2013



F47



COD. DESCRIPTION

- F23** NEST INOX-STEEL FILTER , all diameter for ripeners of 25 and 50 kg
- F22** NEST INOX-STEEL FILTER , all diameter for ripeners of 25 and 50 kg
- F25** NEST INOX-STEEL FILTER , all diameter for ripeners of 200 kg
- F34** NEST INOX-STEEL FILTER , all diameter for ripeners of 400 kg
- F48** SACK FILTER, all diameter for ripeners of 50 kg
- F49** ALL DIAMETER SACK filter for ripeners of 100 kg
- F50** ALL DIAMETER SACK filter for ripeners of 200 kg

F48
F49
F50



M08

M07



G24

G10

G07

G13

COD. DESCRIPTION

- G24** Chromed FERRULE Ø mm. 40 with little thread
- G10** Double chromed FERRULE with o.r GHIERA
- G13** Inox-steel FERRULE duoble o.r of 1/4
- G07** CHROMED FERRULE Ø mm. 40 to be welded
- G09** CHROMED FERRULE Ø mm. 50 to be welded



R19

R19 inox-steel butterfly FAUCET - Ø 50 mm

**NEW CAT FAUCET
INOX-STEEL MADE ONLY FOR HONEY EXTRACTOR**



R03I - R04I - R27I

New



R04

R03

R05

R11

COD. DESCRIPTION

- R04** Chromated bress CUT FAUCET Ø mm. 50
- R03** Chromated bress CUT FAUCET Ø mm. 40
- R05** Chromated bress CUT FAUCET Ø mm. 40, inox-steel screws
- R11** Chromated bress CUT FAUCET Ø mm. 40 with screw-ferrule



F03

G27

THE "OR" ARE MADE BY FOOD-SILICONE

COD. DESCRIPTION

- G27** Spare part kit for faucets R11/R05 (inox-steel embellishments and screws)
- R21** Chromated SPHERE FAUCET with beak - of 1/2" for containers of oil - wine
- R03I** Inox-steel CUT FAUCET Ø mm 40 - 1"/1/2
- R04I** Inox-steel CUT FAUCET Ø mm 50 - 2"
- R27I** Inox-steel CUT FAUCET Ø mm 84 - 3"