



### RX®-DELIFIXX

#### Application :

- Premium beer hose for transport of beer, wine, alcoholic (max. 40%), and non-alcoholic drinks, fruit juices, ...
- Also suitable for oily and fatty foodstuff (fats concentration max 40%)
- High performance (mechanical and thermal stress) under the harshest cleaning conditions.
- Odourless and tasteless inner liner to guarantee that the conveyed medium remains absolutely unchanged.
- Extremely kink-free

#### Temperature range :

-30 °C to +90 °C continuous  
can be steamed at 130 °C / 30 minutes

**Bursting pressure :** 45 bar

#### Internal wall :

- Smooth, mirror-like, light colour CR/NR based rubber
- Odour and tasteless
- Resistant to the harshest cleaning agents and trouble-free CIP (also see page 23)
- Oil and fat resistant. (max 40%)
- Complies with the FDA standards, with the German "Technische Universitaet Muenchen WEIHENSTEPHAN" and

conforming to the M.D. 21/03/73 and following amendments.

- Animal Ingredients Free (ADI-free)

#### Inlays :

Plies of synthetic cord

#### Outside wall :

- Sparkling red EPDM based rubber
- Smooth with cloth finish
- Durable, abrasion, weather and age resistant

#### Markings :

- Blue marking with text:  
"RX DELIFIXX BEER/WINE 15 BAR D"

#### Connections :

DIN 11851, DIN 11864, SMS,RJT, Tri-clamp, ERITITE, TW, flanges, ...

#### Assembly :

Clamps, ERIKS 2-part hose clamp, crimping ferules

#### Notes :

- For cleaning new and used hoses, see page 23.
- Rubber rings for protecting the floor and couplings are recommended.

### Vacuum and pressure hose without spiral winding

ERIKS art.no.	Internal diameter	Wall thickness	Working Pressure	Vacuüm	Bending radius	Weigh	Roll length
	mm	mm	bar	%	mm	kg/m	m
11088581	13	5	15	60	80	0.35	40
11088582	19	6	15	60	120	0.57	40
11088583	25	6	15	60	150	0.70	40
11088584	32	8	15	60	200	1.19	40
11088585	38	9	15	60	230	1.61	40
11088586	40	10	15	60	250	1.95	40
11088596	50	10	15	50	300	2.33	40
11088597	65	12	15	40	460	3.70	40
11088598	75	15	15	40	530	5.30	40
11088599	80	15	15	40	560	5.60	40
11088600	100	15	15	40	720	7.25	40

Stock articles can also be obtained per meter length.

