

RAUCLAIR-E

CLEAR TUBING, CADMIUM FREE, KTW APPROVED

RAUCLAIR-E is made of environmentally friendly, cadmium-free material. Because of his Chemical resistance, pleasant flexibility and glass-clear transparency, it is interesting for various applications:

- In laboratories due to it's resistance to acids and alkalis
- In mechanical engineering, because RAUCLAIR-E is permanently flexible and abrasion-resistant
- For measuring and control technology, since the glass glare allows reliable visual inspection.

And for all other areas where the passage of liquid or gaseous media is observed - the aging-resistant RAUCLAIR-E is the right choice.

RAUCLAIR-E hoses are unmistakably marked with your brand name, the indication of food quality and the dimension.

NEW: FDA CONFORMITY

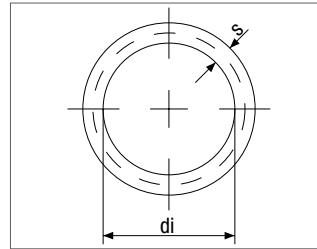
FOOD LAW DETERMINATION

RAU-PVC 8006 is a physiologically safe quality with calcium-zinc stabilization.



The material corresponds in its Composition of the Recommendation I.3.c.α of BfR as well as the EC Directive 2002/72 / EC and its additions.

A KTW / C-test certificate for the dimensions from DN 2 is available.



RAUCLAIR-E complies with Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food; Fat, solid, aqueous, acidic or alcoholic foodstuffs up to a maximum of 15% by volume of alcoholic strength at an application temperature of up to 40 ° C (food categories A, B and C, room temperature). RAUCLAIR-E hoses are not suitable for contact with fatty foods (food category D)

OTHER CONFORMITY:

RAU-PVC 8006 complies with the old vehicle directive 2000/53 / EC and 2002/525 / EC and Directive 2002/95 / EC, Directive 2003/11 / EC and Directive 2002/96 / EC on the electrical and electronic equipment Directive 2002/95 / EC.

FDA harmless for use with aqueous, acidic and alcoholic foods according to the American categories (§ 175.300) for food types I, II, III, IV-B, VI (up to 10% alcohol). An FDA declaration of harmlessness is available.

Mat.-Nr.	Dimensions di/s mm	Roll length	Packing unit	EAN- Code
10303901003	2/1	100 m	12	40 07360 036829
10301801003	3/1	100 m	8	40 07360 036836
10302301003	3/1,5	100 m	8	40 07360 036843
10300301004	4/1	100 m	8	40 07360 036850
10303701003	4/1,5	100 m	5	40 07360 036867
10303801003	4/2	100 m	5	40 07360 036874
10304601002	5/1	100 m	6	40 07360 036881
10304401006	5/1,5	100 m	5	40 07360 036898
10303991002	5/2	100 m	4	40 07360 036904
10304901003	6/1	100 m	6	40 07360 036911
10305001006	6/1,5	100 m	4	40 07360 036928
10305101003	6/2	100 m	3	40 07360 036935
10305701005	7/1,5	100 m	3	40 07360 036942
10305801005	7/2	100 m	3	40 07360 036959
10306101003	8/1,5	50 m	4	40 07360 036966
10306201005	8/2	50 m	4	40 07360 036980
10306501004	9/1,5	50 m	5	40 07360 036997
10306601002	9/2	50 m	4	40 07360 037000
10305401003	10/1,5	50 m	4	40 07360 037017
10307001008	10/2	50 m	3	40 07360 037024
10307201007	10/3	50 m	3	40 07360 037031
10304091002	12/1,5	50 m	3	40 07360 037048
10307801007	12/2	50 m	3	40 07360 037055
10301901003	12/3	50 m	2	40 07360 037079

Mat.-Nr.	Dimensions di/s mm	Roll length	Packing unit	EAN- Code
10308501003	13/3	50 m	2	40 07360 037086
10300201002	14/2	50 m	2	40 07360 037093
10301201003	15/2	50 m	2	40 07360 037109
10302201003	16/2	50 m	Single roll	40 07360 037123
10301791006	16/2,5	50 m	Single roll	40 07360 037130
10312101003	18/3	50 m	Single roll	40 07360 037154
10336001002	19/2	50 m	Single roll	40 07360 037161
10319901005	19/3	50 m	Single roll	40 07360 037178
10302401006	19/3,5	50 m	Single roll	40 07360 037192
10310201002	19/4	50 m	Single roll	40 07360 037208
10309191002	20/2	50 m	Single roll	40 07360 037215
10302601003	20/3	50 m	Single roll	40 07360 037222
10304491002	22/3	50 m	Single roll	40 07360 037239
10332901003	25/3	50 m	Single roll	40 07360 037246
10302801007	25/4	50 m	Single roll	40 07360 037277
10302901002	27/3	25 m	Single roll	40 07360 037284
10304591002	30/4	25 m	Single roll	40 07360 037291
10302391004	32/4	25 m	Single roll	40 07360 037321
10310091001	35/3,5	25 m	Single roll	40 07360 037345
10327101003	38/5	25 m	Single roll	40 07360 037352
10315001002	40/5	25 m	Single roll	40 07360 037369
10326801003	50/5	25 m	Single roll	40 07360 037383
10326901002	60/5	25 m	Single roll	40 07360 037390

For pressureless applications only