

CHEMISTRY UPE 16 BAR SEMI-UNDULATED

CHARACTERISTICS

Hose manufactured on a mandrel, with a rubber interior Food grade black abrasion resistant UPE. The cover The exterior is made of abrasion-resistant black EPDM rubber, already out in the open. It has an interwoven high-quality textile reinforcement, toughness and a helical steel spiral.

APPLICATIONS

Food grade hose suitable for suction and discharge of chemical products. Especially recommended for the conduction of acids, bases, alkalis, solvents, ketones, aldehydes, esters, alcohols and aromatics, aliphatics and chlorinated hydrocarbons. Also recommended for Food and alcoholic beverages, cosmetic products and pharmacists. Meets FDA food standards. High conductivity, suitable for ATEX environments and areas According to official report DEKRA 16EXAM11132 BVS-bk: zone 0, 1 and 2. Complies with standard 12115.

TEMPERATURES

From -20°C to +70°C. Peaks of 130°C at a maximum of 30 minutes.



ø Interior mm	ø Outside mm	Working pressure	Roll m	Code
19	31	16	61	AP960S019031
25	37	16	61	AP960S025037
32	44	16	61	AP960S032044
38	51	16	61	AP960S038051
51	64	16	40	AP960S051066
63	78	16	40	AP960S063078
76	92	16	20	AP960S076092
100	116	16	20	AP960S100116

CHEMICAL UPE 16 BAR FOOD

CHARACTERISTICS

Hose manufactured on a mandrel, with an interior of food-grade white UPE rubber resistant to abrasion. The outer cover is made of blue EPDM rubber that is resistant to abrasion and weathering. It has an interleaved high-tenacity textile reinforcement and a helical steel spiral.

APPLICATIONS

Food grade hose suitable for suction and discharge of chemical products. Especially recommended for the conductivity of acids, bases, alkalis, solvents, ketones, aldehydes, esters, alcohols and aromatics, aliphatics and chlorinated hydrocarbons. Also recommended for food and alcoholic beverages, cosmetic and pharmaceutical products. Resistant to 92% ethyl alcohol. Meets FDA food standards.

TEMPERATURES

From -20°C to +70°C Peaks from 130°C to 30 min. maximum.



ø Interior mm	ø Outside mm	Working pressure	Roll m	Code
13	21	16	4	AP960013021
19	31	16	61	AP960019031
25	37	16	61	AP960025037
32	44	16	61	AP960032044
38	51	16	61	AP960038051
51	64	16	40	AP960051066
63	78	16	40	AP960063078
76	92	16	20	AP960076092
102	118	16	20	AP960100116