

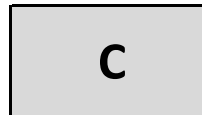
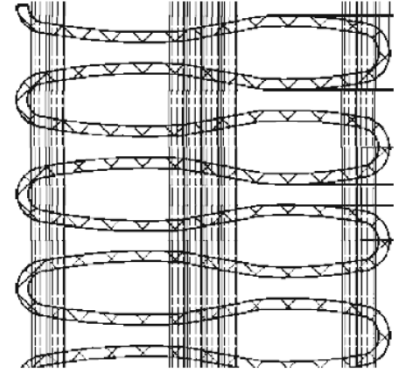
COMPOUNDS	POSITIVE PROPERTIES	NEGATIVE PROPERTIES	TEMPERATURE OF USE ° C	CHEMICAL RESISTENCE
EPDM	EXCEPCIONAL RESISTENCE OZONE, WEATHERING AND AGING	LITTLE RESINTENCE OIL	-30° +120°	OXYGEN - WATER ATMOSFEPHEIC AGENTS CHEMICALS
NBR	EXCELLENT RESISTANCE TO OILS, HEAT-AGING	LIMITED RESISTANCE TO OZONE, LOW CONDUCTIVITY	-40° +130°	OILS, HYDROCARBONS, WATER, STEAM, GAS
NR	EXCELLENT RESISTANCE ELASTIC, AND GOOD WEAR ELECTRICAL RESISTANCE	LITTLE RESISTANCE TO AGING, OILS, HEAT	-30° +95°	NOTHING
CR	FAIR RESISTANCE TO OILS, OZONE WEATHERING, HEAT	NOT SUITABLE FOR CONTACT METAL-KIT	-40° +130°	PETROLEUM PRODUCTS, SUNLIGHT, WEATHERING, HEAT
SILICONE	EXCELLENT FOR LOW AND HIGH TEMPERATURES	MODEST PROPERTIES MECHANICAL	-60° +250°	HEAT, OXYGEN, OZONE, ULTRAVIOLET RAYS, SOLVENTS CLOLURATI

STEEL / WIRE CARRIER

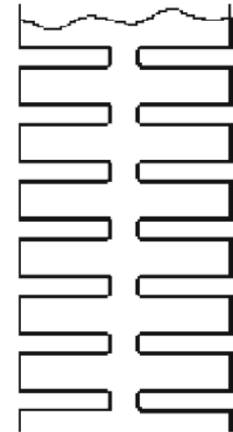
In some rubber profile are used different types of METAL INSERTS



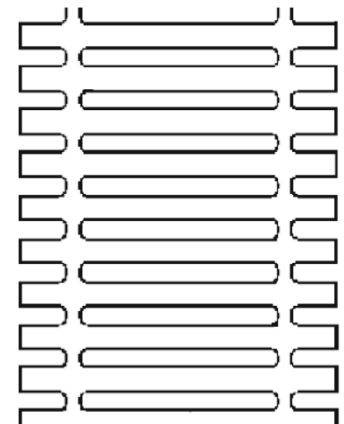
WIRE CARRIER



CENTRE BAR



DOUBLE BAR



Compounds Certified

NORMA

UL94
HB
(USA)

NORMA

UL94
VO
(USA)

NORMA
BS 6853
(ENGLAND)

NORMA
VDI 6022

NORMA
DBL 5510-2
(DEUTSCH)

NORMA
NF F 16-101
(FRANCE)

NORMA
DBL 5571.20
(MERCEDES-BENZ)

NORMA
DBL 5571.30
(MERCEDES-BENZ)

NORMA
55297
(FIAT)

NORMA
UNI CEI 11170-3
(ITALY)

NORMA
FMV S302

NORMA
FDA 1772600
(USA)

PVC ALIMENTARE
DIR. 2002/72/CEE
CE 1935/2004

Dimensions Tolerances

DIN ISO 3302-1E2

NOMINAL RANGE (mm)		±mm
>	0	2.5
>	2.5	4.0
>	4.0	6.3
>	6.3	10.0
>	10.0	16.0
>	16.0	25.0
>	25.0	40.0
>	40.0	63.0
>	63.0	100.0

DIN ISO 3302-1E3

NOMINAL RANGE (mm)		±mm
>	0	2.5
>	2.5	4.0
>	4.0	6.3
>	6.3	10.0
>	10.0	16.0
>	16.0	25.0
>	25.0	40.0
>	40.0	63.0
>	63.0	100.0

DIN ISO 3302-1L3

NOMINAL RANGE (mm)		±mm
>	0	40.0
>	40.0	63.0
>	63.0	100.0
>	100.0	160.0
>	160.0	250.0
>	250.0	400.0
>	400.0	630.0
>	630.0	1000.0
>	1000.0	1600.0
>	1600.0	2500.0

DIN 16941-3B

NOMINAL RANGE (mm)		±mm
>	0	3.0
>	3.0	6.0
>	6.0	10.0
>	10.0	16.0
>	16.0	30.0
>	30.0	50.0
>	50.0	80.0
>	80.0	120.0
>	120.0	180.0

DIN 16941-4B

NOMINAL RANGE (mm)		±mm
>	0	400.0
>	400.0	1000.0
>	1000.0	2500.0
>	2500.0	6000.0
>	6000.0	>6000.0

DIN 7715 M4

NOMINAL RANGE (mm)		±mm
>	0	6.3
>	6.3	10.0
>	10.0	16.0
>	16.0	25.0
>	25.0	40.0
>	40.0	63.0
>	63.0	100.0
>	100.0	160.0
>	160.0	> 160.0