



8.2 gr/Dn

NYLON

Braided net made of multifilament polyamide 6.

Low buoyancy (rapid sinking), good abrasion resistance, and optimal elasticity. Density: 1.14 g/cm³.

The net undergoes through the **EuroRed FIX** treatment, that involves intense steaming and heating processes (thermal fixing) to prevent the natural shrinkage of nylon fibers and significantly enhances abrasion resistance.

PROPERTIES

TENACITY

○ ○ ○ ○ ● 8.2 gr/Dn

ABRASSION RESISTANCE

○ ○ ○ ○ ● Very good

MATERIAL

Nylon + **FIX**



TECHNICAL SPECIFICATIONS

DIAMETER (mm)

○	○	○	○	○	○	○	○	○	○
1,3	1,8	2,0	3,0	4,0	4,5	5,0	6,0	7,0	8,0
8842	8843	4840/3	4840/4	4840/4.5	4840/5	4840/5.5	4840/6	4840/7	4840/8

RUNNAGE (mts/Kg)

600	400	280	180	140	105	90	75	60	30
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BREAKING STRENGTH (Kg)

90	135	180	250	335	410	510	580	740	820
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