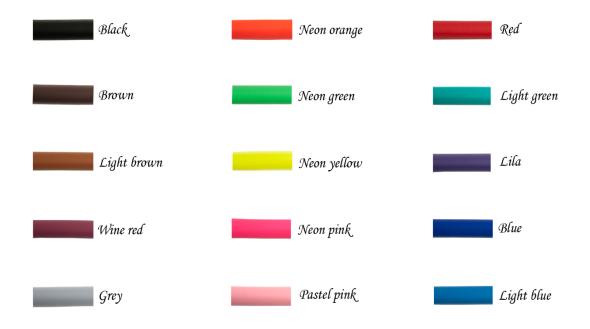




BioThane[®] Coated rope (Leashes round)

BioThane® Coated rope has easy-to-tie round profile, which is soft to the touch with excellent flexibility even in cold temperatures. The material is very easy to grip, has fair abrasion-resistance and coating tear strength and excellent weather resistance. The material is ideal for dog leashes, especially tracking leashes.



Biothane Beta round colours overview

Warning: please be aware that the neon colours may leave colour on surroundings (therefore store separately) and also fittings may leave imprint on Biothane[®] over longer time – these are not objects to make a claim as well as the mechanical damages.

Properties of BioThane® Coated rope

- ✓ Waterproof
- ✓ Long-lasting
- ✓ Easy to clean
- ✓ Fair abrasion-resistant
- ✓ Easy-to-tie round profile
- \checkmark Hand-comfortable
- ✓ No humidity absorbing
- ✓ No odours assuming
- ✓ Dirt resistant
- ✓ Dimensionally stable and antistatic
- ✓ Salt water and UV-resistant
- ✓ Bacteria and mold resistant, hygienic

Appearance: Matte	Thickness: 6 mm; 8 mm
Polymer: PVC	Webbing: PE
Abrasion resistance: 4*	UV-resistance: 4*

*(1 = poor, 10 = excellent)

LEASHES from BioThane® Coated rope

Leashes from BioThane[®] Coated rope are also manufactured as *moxon, moxon with hornstop* and *silent leash*.

We produce *LEASHES* from *1 m* up to *30 m* with the following *<u>FITTINGS</u>*:

Matorial	Snap hook					
Material	Туре	Fittings	Length (mm)	Weight (g)	Picture	
Biothane 6mm	Standard	brass	77	32		
Biothane 6mm	Trigger	brass	65	35		
Biothane 6mm	Standard	chrome,nickel-plated	75	28		
Biothane 6mm	Trigger	chrome,nickel-plated	62	36	C-HD	
Biothane 8mm	Standard	brass	77	32		
Biothane 8mm	Trigger	brass	65	35		
Biothane 8mm	Standard	chrome,nickel-plated	75	28		
Biothane 8mm	Trigger	chrome,nickel-plated	62	36		

* Choice of suitable leash (including a specific carabine) depends on **character** of your dog, **weight**, purpose and other features.

If in doubts when choosing suitable product ask your reseller for advice.