

*With powerful wire, nodes powerful...*  
**À fils performant, noeuds performants...**

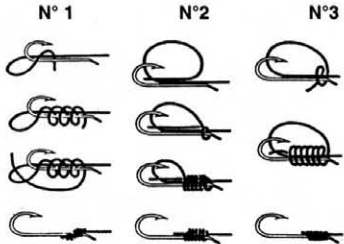
**NŒUD UNIVERSEL  
FILS DOUBLES**



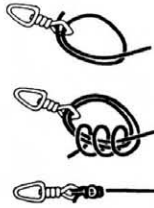
**NŒUD CHIRURGIEN** : Le nombre de passages améliore la résistance au noeud, surtout dans les gros diamètres.



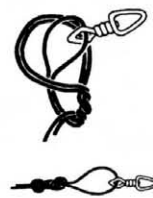
**NŒUDS**



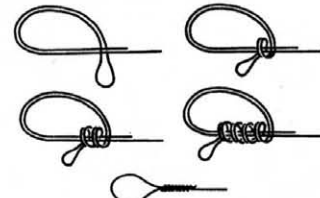
**NŒUD JANSIK  
sur émerillon**



**BOUCLE TORSADÉE  
sur émerillon**



**BOUCLE SIMPLE  
4 passages**



**BOUCLE DANS BOUCLE  
sur boucle simple 2 passages**



**NŒUD PALOMAR  
sur émerillon**



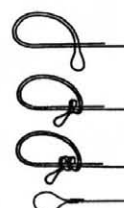
**NŒUD D'ATTACHE  
avec double passage  
sur émerillon**



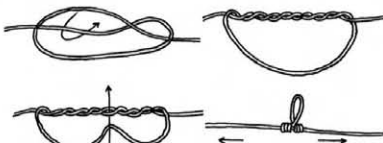
**DOUBLE TORSADÉE  
boucle dans boucle**



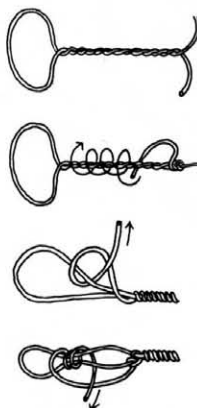
**BOUCLE SIMPLE  
2 passages**



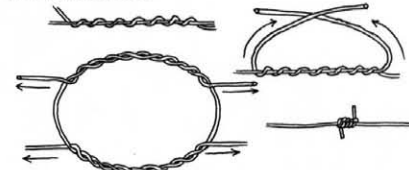
**NŒUD DE POTENCE**



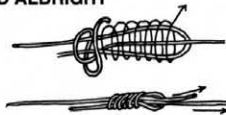
**BIMINI TWIST**



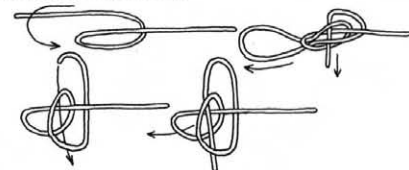
**NŒUD INCONNU**



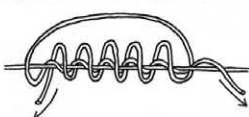
**NŒUD ALBRIGHT**



**BOUCLE DU PÊCHEUR**



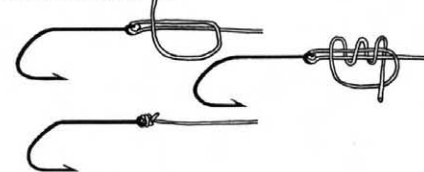
**NŒUD D'ARRÊT COULISSANT**



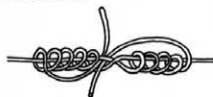
**NŒUD DE FLORENCE**



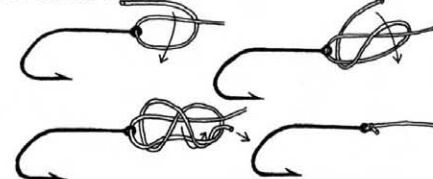
**NŒUD DE CROSSE**



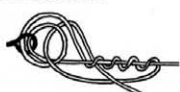
**NŒUD BARIL**



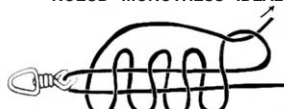
**NŒUD CRAWFORD**



**NŒUD DE CUILLER**



**NŒUD «MONOTRESS» IDÉAL**



**Exigez les monofilaments et tresses**  **TORTUE**  
*Require monofibres and braids* **TORTUE**