

COUTEAUX - MESSER - KNIVES - COLTELLO "TERSA"

Essences de bois	Holzart	Wood types	Tipo di legno	Qualité / Qualität / Quality
Français	Deutsch	English	Italiano	HM = métal dur / Hartmetall / tungsten carbide
Acajou	Akajou	Mahogany	Mogano	HM / HM+
Afrormosia	Afrormosia	Afrormosia	Afrormosia	HM / HM+
Ayous	Ayous	Ayous	Ayous	M+ / Gold / HM / HM+
Bouleau	Birke	Birch	Betulla	M+
Cèdre	Zeder	Cedar	Cedro	HSS
Cerisier	Kirschbaumholz	Cherry-tree	Ciliegio	M+ / Gold
Châtaignier	Kastanie	Chestnut	Castagno	M+ / Gold / HM / HM+
Chêne	Eiche	Oak	Quercia	HM / HM+
Cyprès	Zypressen	Cypress	Cipresso	HSS
Douglas	Douglas	Douglas	Abete di Douglas	HSS
Ebène	Ebenholz	Ebony	Ebano	HM / HM+
Épicéa	Fichte	Spruce	Abete rosso - Abete	Chrome / T1 / HSS
Erable	Ahorn	Maple	Acero	M+
Frêne	Esche	Ash tree	Frassino	M+ / Gold
Hêtre	Buche	Beech	Faggio	M+ / Gold / HM / HM+
Hêtre blanc	Weissbuche	White beech	Faggio bianco	M+
Iroko	Iroko	Iroko	Iroko	HM / HM+
Limba	Limba	Limba	Limba	M+ / Gold / HM / HM+
Mélèze	Lärche	Larch	Larice	HSS
Meranti	Meranti	Meranti	Meranti	M+ / Gold / HM / HM+
Noyer	Nussbaum	Walnut-tree	Noce	M+ / Gold
Noyer américain	Amerikanischer Nussbaum	American Walnut	Noce americano	M+
Nyatoh	Nyatoh	Nyatoh	Nyatoh	HM / HM+
Orme	Ulme	Elm	Olmo	M+
Palissandre	Palisanderholz	Rosewood	Palissandro	M+ / Gold / HM / HM+
Palissandre brésilien	Brasilianisches Pockholz	Brazilian rosewood	Palissandro brasiliano	HM / HM+
Peuplier	Pappel	Poplar	Pioppo	M+ / Gold
Pin	Kiefer	Pine	Pino	HSS
Pin australien	Australischer Kiefer	Australian pine	Pino australiano	M+ / Gold / HM / HM+
Pin sylvestre	Sylvester-Kiefer	Scots pine	Pino silvestre	M+ / Gold / HM / HM+
Platane	Platane	Plane-tree	Platano	M+ / Gold
Sapin	Tanne	Fir	Abete bianco	Chrome / T1 / HSS
Sapin pectine	Tanne Pektin	Fir pectin	Pectina abete	Chrome / T1
Saule	Weidenholz	Willow	Salice	M+ / Gold
Sequoia	Sequoia	Redwood	Sequoia Coastal	HSS
Teak	Teak	Teak	Teak	HM / HM+
Tilleul	Linde	Lime	Tiglio	M+ / Gold
Aggloméré	Spanplatte	Chipboard	Pannello di particelle	(HM) / HM+
MDF	MDF	MDF	MDF	(HM) / HM+
HDF	HDF	HDF	HDF	(HM) / HM+