

Is_customized	Yes
Certificates	CE

These shears are ideal to cut materials made from aramid and para-aramid fibers such as Kevlar®, Dyneema®, Vectran®, Spectra®, Technora®, Nomex®, Innegra®, Dacron and other materials made from fiberglass and carbon fiber in rope, ribbon, thread, tape and fabric form. Its blades are made of high carbon alloy steel from Japan and are infused with Molybdenum and Vanadium (HRC 60~62) through a proprietary manufacturing process to achieve a level of hardness (HV1200) to cut high tech material. It can be used to cut materials made from carbon fiber, glass fiber, plastic, canvas, vinyl, leather, suede, leatherette, nylon, silk, cotton, for upholstery, headliner, cloth, string or other knitted forms.