

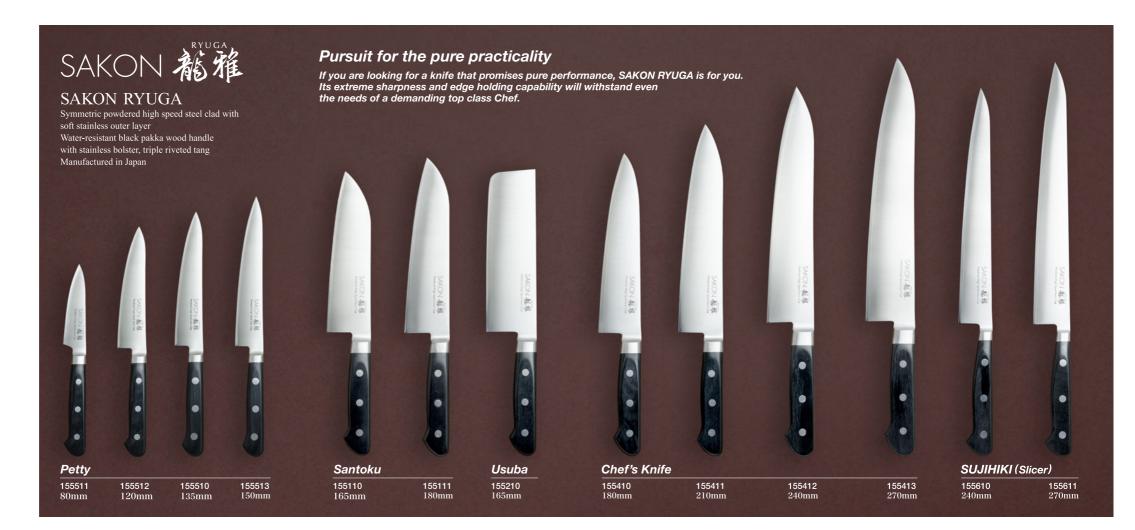






SAKON RYUGA

Powder Metal Clad Blade for Professionals Manufactured in Japan



Premium powder metal clad steel

the act of cutting a fluid silkiness.

The core steel SRS15 gives the "SAKON RYUGA" blade an immense strength and incredible hardness of up to HRC-64. The fine molecular structure of the powdered steel enables these slender blade knives to glide effortlessly through any task, giving

This remarkable inner core is protected by a layer of softer (SUS 405) stainless steel on both sides to ease sharpening when needed which is not often on a "SAKON RYUGA".



Powder Metallurgy for the blade core steel

The added elements of tungsten, molybdenum and vanadium are very effective in contributing to the knife's hardness & durability.

However when using the conventional dissolution method, they tend to turn into rough carbide during the coagulation process. Powder Metallurgy achieves coagulation maintaining the minute metal structure even when reacting with the abundant matter of

The powdered high-speed steel (SRS15) is a material very rich in carbon & these other elements. The "Powder Metallurgy" application produces an ideal result.



Conventional Stainless Steel Uneven coarse particles

Powder metal SRS15 Extremely uniform

HOKIYAMA CUTLERY CO.,LTD.

Quality Knives & Fine Cutting Tools Since 1919

ADDRESS: TEL:+81-887-53-5111 3-15 Sakaemachi FAX:+81-887-53-5115

Tosavamadacho Kami-City MAIL : info@hokivama.com Kochi Pref. Japan 782-0039 WEB: www.hokiyama.com