



Renthal R3-3 chains are specially developed utilising Renthal's SRS technology to increase the service life.

The special SRS is pre-loaded during assembly, creating a spring effect. As a chain wears, conventional O-rings and X-rings loosen their seal whereas the SRS has the inherent ability to regulate a constant sealing pressure against the side plates throughout the life of the chain.

This offers increased longevity, as the specially formulated grease remains encapsulated around the critical pin and bushing area longer whilst preventing ingress of dirt, water and other contaminants

Renthal R3-3 Chain : Ultimate durability and performance



SRS™ Technology

Nitrile Self Regulating Seals (SRSTM) retain a special vacuum injected grease around the critical pin and bush area, which extends the life of the chain.



Shot Peened

Shot-peened alloy steel side plates for high tensile strength and maximum impact load resistance.



High Carbon Steel Pins

High carbon alloy steel bearing pins for excellent prolonged resistance to wear, for both road and off road riding conditions.



Special Finish

Special finish: gold coloured side plates and copper coloured rollers help prevent corrosion.



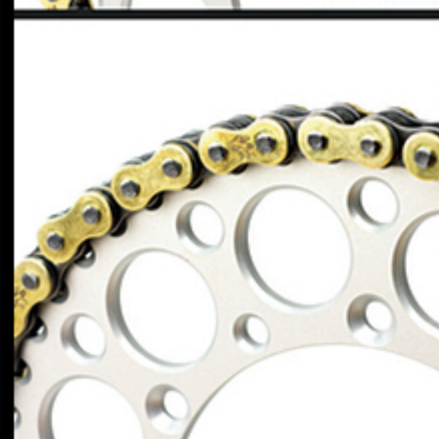
Pre Stretched

To help with an easy setup, each R3 chain is pre stretched meaning adjustments are not required.



Spec

Available in 520 pitch only, average tensile strength : R3-3 520 – 7420 lbf



Perfect Match

Most perfectly matched chain for Renthal Chainwheels allowing maximum power at the rear wheel. This also extends the life of both the chain and chainwheels.

In the table below you can find the maximum cc recommended for each chain.

Chain Pitch	Motocross 2 Stroke	Motocross 4 Stroke	Enduro	Tensile Strength
520	250cc	450cc	450cc	7420 lbf

Looking for dependable motorcycle drivetrain & transmission parts? Rely on Renthal for quality and long-lasting products.