



CATALYST AND CUSTOM COLOURED RUBBER FRACTIONAL DISC SETS AND BLACK RUBBER FRACTIONAL DISC SETS

INTRODUCING OUR PREMIUM CATALYST AND CUSTOM COLOURED RUBBER FRACTIONAL DISC SETS AND BLACK RUBBER FRACTIONAL DISC SETS, METICULOUSLY CRAFTED TO ELEVATE YOUR WEIGHTLIFTING WITH UNPARALLELED QUALITY AND DURABILITY.

Each plate boasts a solid core, encased in high-density rubber, ensuring exceptional resilience and longevity. The premium rubber coating not only provides a sleek finish but also offers superior protection against impact and minimises noise during lifts, making them perfect for any gym environment. Engineered for precision and performance, these plates feature accurate weight

measurements and a low-bounce design for seamless transitions between sets. Elevate your strength training routine with our Black Rubber Fractional Disc Sets and Coloured Rubber Fractional Disc Sets, where durability and performance converge for superior results. These are premium products within the CATALYST range, made to last in the toughest, high-volume gyms.



BUMPERS COATING

Hard wearing, and super durable rubber



WARRANTY

1 year limited warranty - see warranties spec sheet for details



BUMPERS INNER RING

Stainless Steel «Non Spin»
Ring 50.5mm diameter



INCREMENTS

2 x 0.125kg, 0.25kg, 0.5kg, 1kg, 1.5kg, 2kg, 2.5kg

COLOUR OPTIONS

CATALYST branded: Competition body colours with white CATALYST logo and numbers, Black body with white CATALYST logo and number

CUSTOM branded: Competition or black body colours with logo and number according to your requirements



CAT-RCCBDKGST-10001

CATALYST Black Rubber Fractional Disc Set
(2x0.125kg, 0.25kg, 0.5kg, 1kg, 1.5kg, 2kg, 2.5kg)

CAT-RCCBDKGST-10002

CATALYST Coloured Rubber Fractional Disc Set
(2x0.125kg, 0.25kg, 0.5kg, 1kg, 1.5kg, 2kg, 2.5kg)

BOS-RCCBDKGST-00001

CUSTOM Black Rubber Fractional Disc Set
(2x0.125kg, 0.25kg, 0.5kg, 1kg, 1.5kg, 2kg, 2.5kg)

BOS-RCCBDKGST-00002

CUSTOM Coloured Rubber Fractional Disc Set
(2x0.125kg, 0.25kg, 0.5kg, 1kg, 1.5kg, 2kg, 2.5kg)