



Diamond Tools and Equipment

Cross-LINK™

FORCE4
DIAMOND CHAIN

Faster cuts, smoother handling, longer life.

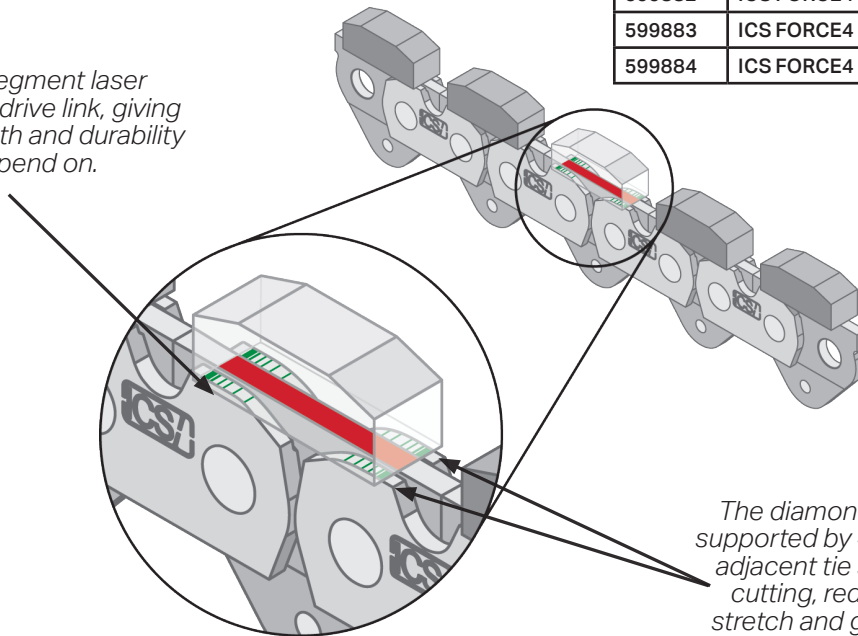
With the introduction of FORCE4 Cross-LINK, ICS continues to lead the industry with its next generation of concrete cutting chain. Using a system level design approach, each component is specifically engineered to improve chain stability and efficiency in the cut. The result is a chain that delivers our highest level of productivity and reduces operator fatigue.

Leveraging more than 25 years of concrete cutting chain development, ICS has created an all-new highly engineered chain that delivers straighter, faster cuts with less time spent tensioning. FORCE4 Cross-LINK is your next advantage on the jobsite, helping your crews to get more done. Available for gas, hydraulic and pneumatic power cutters.



| P/N | Description | |
|--------|--|--|
| 599881 | ICS FORCE4 Cross-LINK chain 10 in (25cm) | |
| 599882 | ICS FORCE4 Cross-LINK chain 15 in (38cm) | |
| 599883 | ICS FORCE4 Cross-LINK chain 20 in (50cm) | |
| 599884 | ICS FORCE4 Cross-LINK chain 25 in (63cm) | |

Diamond segment laser welded to the drive link, giving you the strength and durability you depend on.



Full-house configuration allows for optimized diamond segments, improved cutting speed and increased diamond life

The diamond segment is supported by 4 separate and adjacent tie straps during cutting, reducing chain stretch and guidebar wear

Drive Links, Tie Straps and Segments work in concert to prevent reverse articulation and increase stability in the cut, providing a smoother cutting experience with less operator effort



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