

Following a lot of research on reciprocating blades, evaluating their ability to cut high strength materials. There was a point that we were stating that to cut very strong metals the current reciprocating blades were not up to the job, you can see this on video if you visit the video page on "YouTube"

There are now carbide tipped blades that can in fact cut these high strength materials, it does take some time so don't expect a quick cut, obviously depending on the thickness of the material being cut.

I have cut a large section of B-post with very high strength materials in it, I was able to cut through in about 5 minutes and the blade had plenty of use left in it. So, its great to see tool options moving forward to help with vehicle rescue options. Below are a few images of the blades from different manufacturers.



If you have any comments or suggestions, please email me at rtc.rescue@gmail.com