DURA PIPE

SURFACE INTEGRITY EVALUATION

Three testing methods evaluated how DuRa Pipe's protective coating withstands mechanical cleaning, increasing scratch force, and repeated abrasion.



SCAN TO WATCH FULL VIDEO

TESTED STRENGTH

Three testing methods. Measurable coating performance.

01 | MECHANICAL AUGER TEST

LEAST IRON EXPOSED

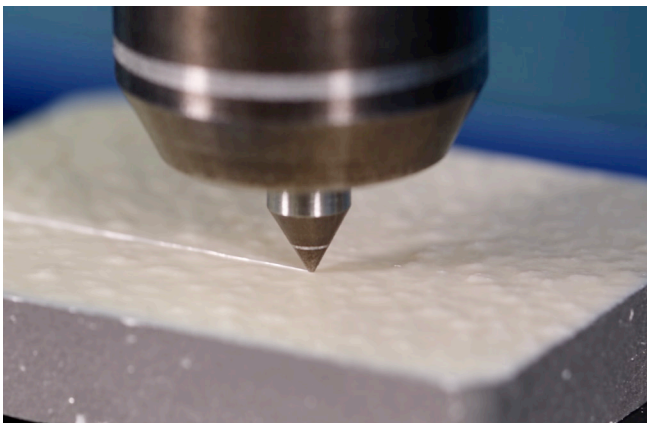
DuRa Pipe retained the most protection after agressive mechanical cleaning



02 | NANOVEA SCRATCH TEST

UP TO 3X THE FORCE

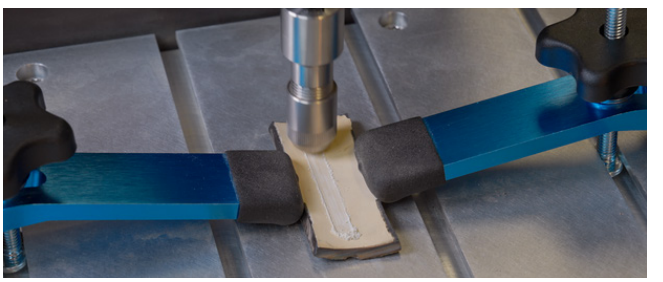
More force was required to penetrate DuRa Pipe's epoxy coating than the competitor.



03 | TABER LINEAR ABRASER TEST

9,884 CYCLES

DuRa Pipe withstood repeated abrasion longer before coating failure.



COMPETITOR 1

0:30

36 CYCLES

COMPETITOR 2

5:43

344 CYCLES

DURA PIPE

2:44:44

9884 CYCLES

THE CONCLUSION

DuRa Pipe delivered the lasting protection, durability and confidence needed for stronger long-term performance.