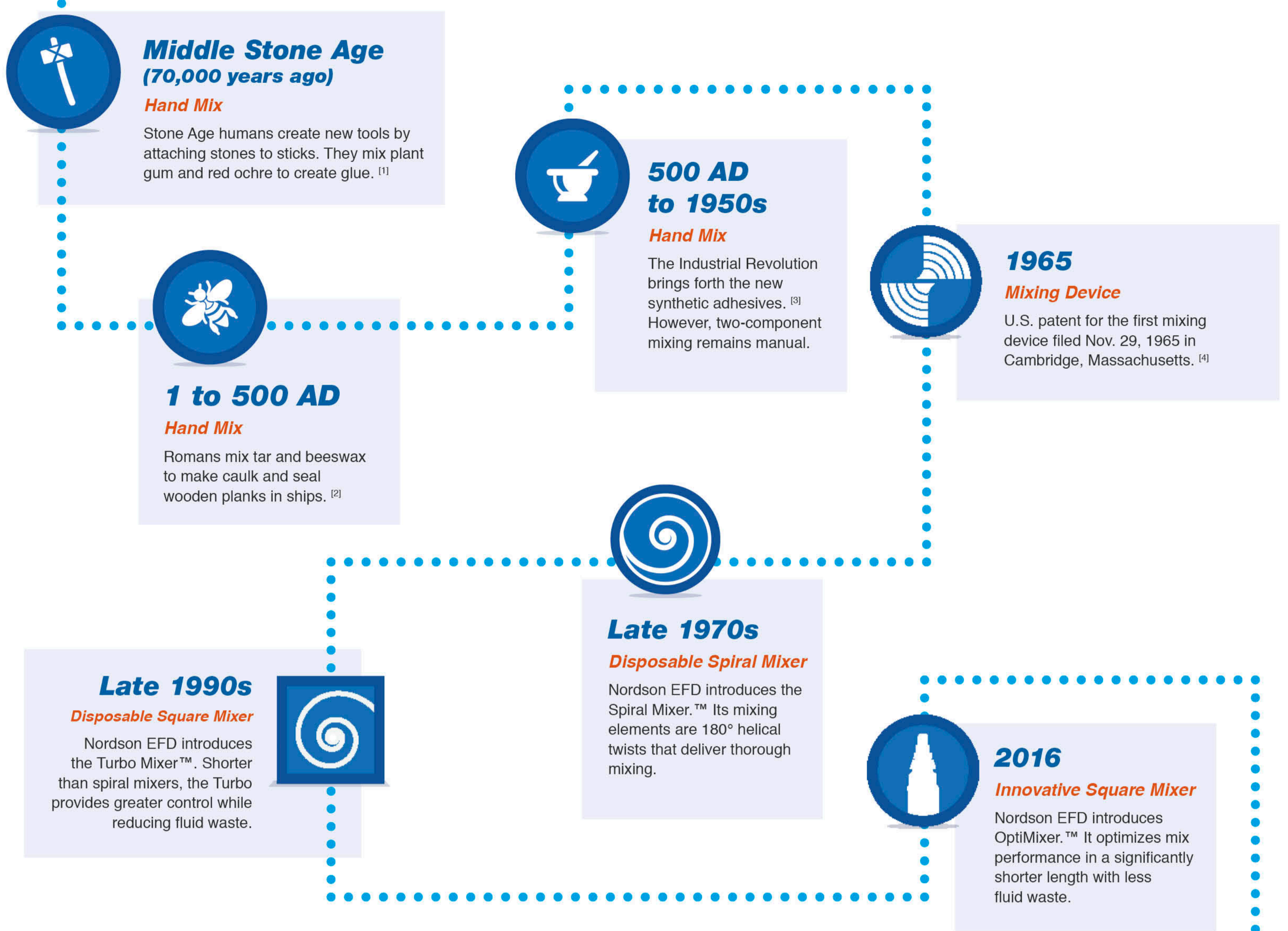


THE EVOLUTION OF MIXING



THE OPTIMIXER STATISTICS & BENEFITS

Shortest Two-Component Mixer of its Kind in the Marketplace

20%

SHORTER THAN COMPARABLE MIXERS

30%

LESS RETAINED VOLUME

OPTIMIZED MIX QUALITY

IMPROVES ADHESIVE STRENGTH

CLOSER PROXIMITY TO APPLICATION

BETTER CONTROL + HIGHER QUALITY

INDUSTRIES & APPLICATIONS

Key Applications Involve These Two-Component Fluids:

EPOXIES

SILICONES

URETHANES

ACRYLIC RESINS



CONSTRUCTION

- Foundation crack repair
- Bonding steel studs into concrete
- Joint sealing
- Bonding glass to glass
- Caulking
- Chemical anchoring
- Bonding countertops



TRANSPORTATION

- Panel bonding
- Plastic repair of cracks & tears
- Seam sealers
- Sound dampening
- Undercoating
- Windshield gasketing



MAINTENANCE, REPAIR, OVERHAUL

- Wind turbine blade repair
- Dent repair
- Gasketing
- Insulation
- Window glazing
- Wood repair

THE NEXT STEP

Try OptiMixer in your next two-component dispensing application.

REQUEST FREE SAMPLES

nordsonefd.com/OptiMixerSamples

SOURCE:

^[1] <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2700998/>

^[2] <http://www.jstor.org/stable/10.1086/649836>

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Handbook of Adhesives and Surface Preparation: Technology, Applications and Manufacturing By Sina Ebnesajad (p. 137)

^[4] https://books.google.com/books/about/Handbook_of_Adhesives_and_Surface_Prepar.html?id=MEtmMXLBSFEC&printsec=frontcover&source=kp_read_button#v=onepage&q&l=false
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