

Quadriceps tendon tensile test:

1. 10g 'find contact' load
2. 6% max strain
3. 1000 preconditioning cycles
4. 20%/s strain rate
5. protocol: find contact->precond->find contact->stress relaxation.
6. adhesive and sand paper on one side of each clamp for gripping.

oks00TR2-QAT-CXXX-03-01 lengths: 10.6705 mm (for preconditioning), 11.158mm (for stress relaxation)
oks00TR2-QAT-CXXX-03-02 lengths: 11.8825 mm (for preconditioning), 12.155 mm (for stress relaxation)
oks00TR2-QAT-CXXX-03-03 lengths: 12.1735 mm (for preconditioning), 12.3845 mm (for stress relaxation)

