

Annex A. Flow Curves of Cement Pastes Modified by Multi-Walled Carbon Nanotubes Suspension with and without Plasticizing Admixtures

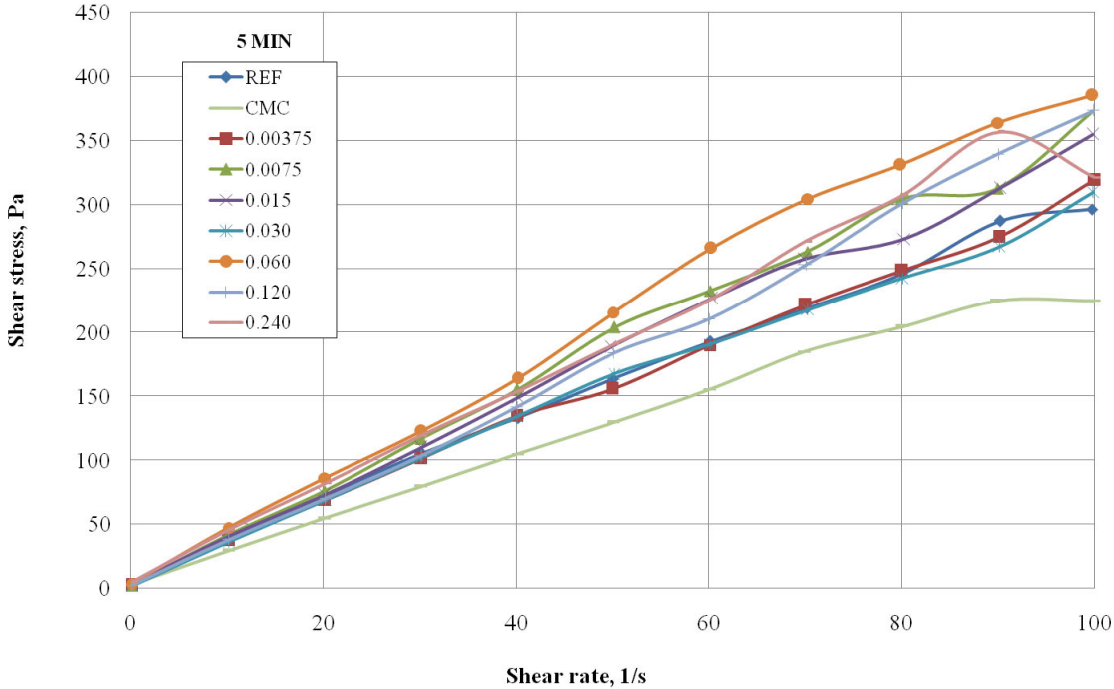


Fig. A.1. Experimental flow curves for nanommodified cement paste without plasticizer in 5 min after cement paste mixing

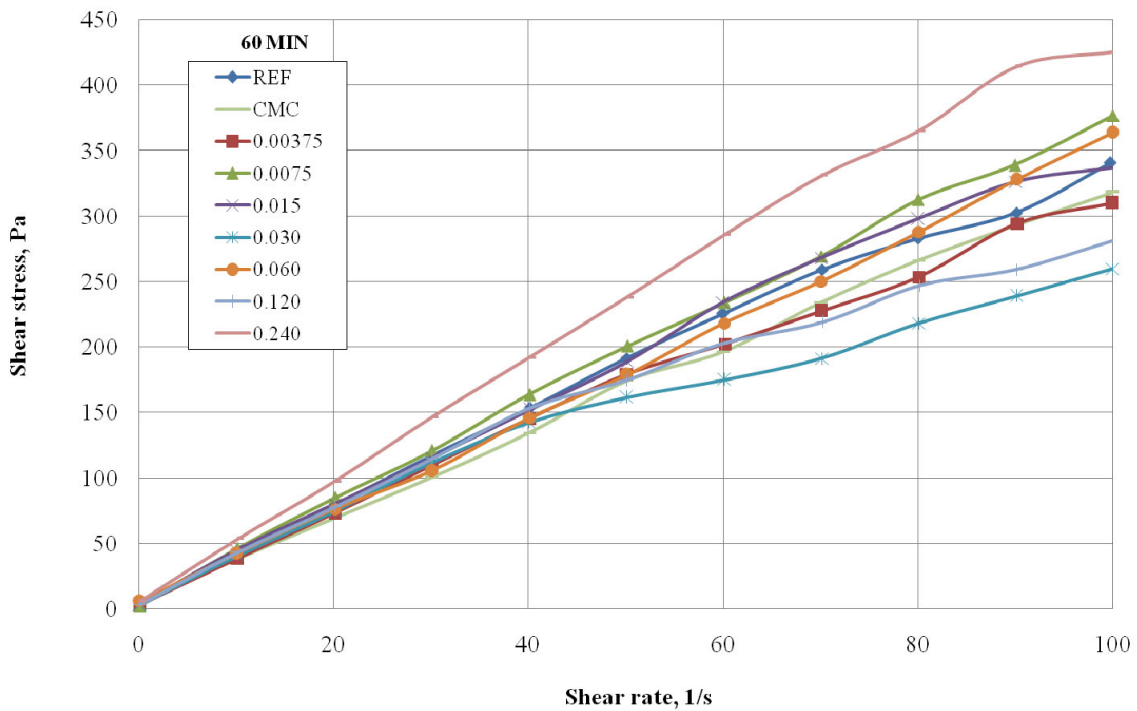


Fig. A.2. Experimental flow curves for nanommodified cement paste without plasticizer in 60 min after cement paste mixing

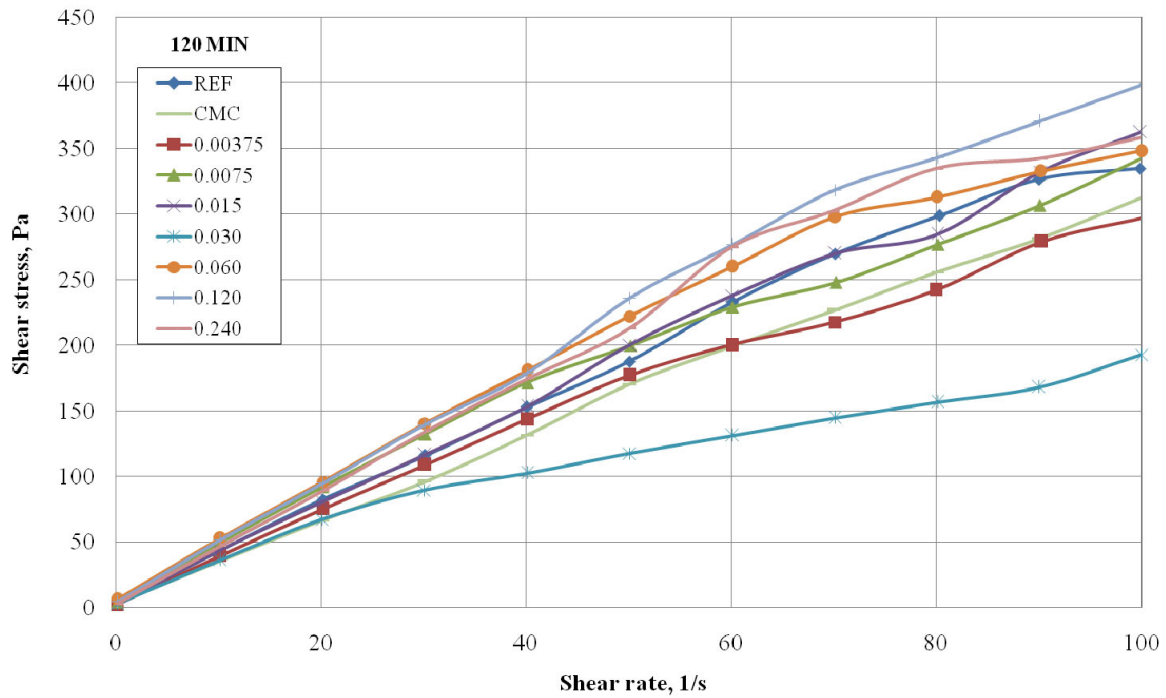


Fig. A.3. Experimental flow curves for nanommodified cement paste without plasticizer in 120 min after cement paste mixing

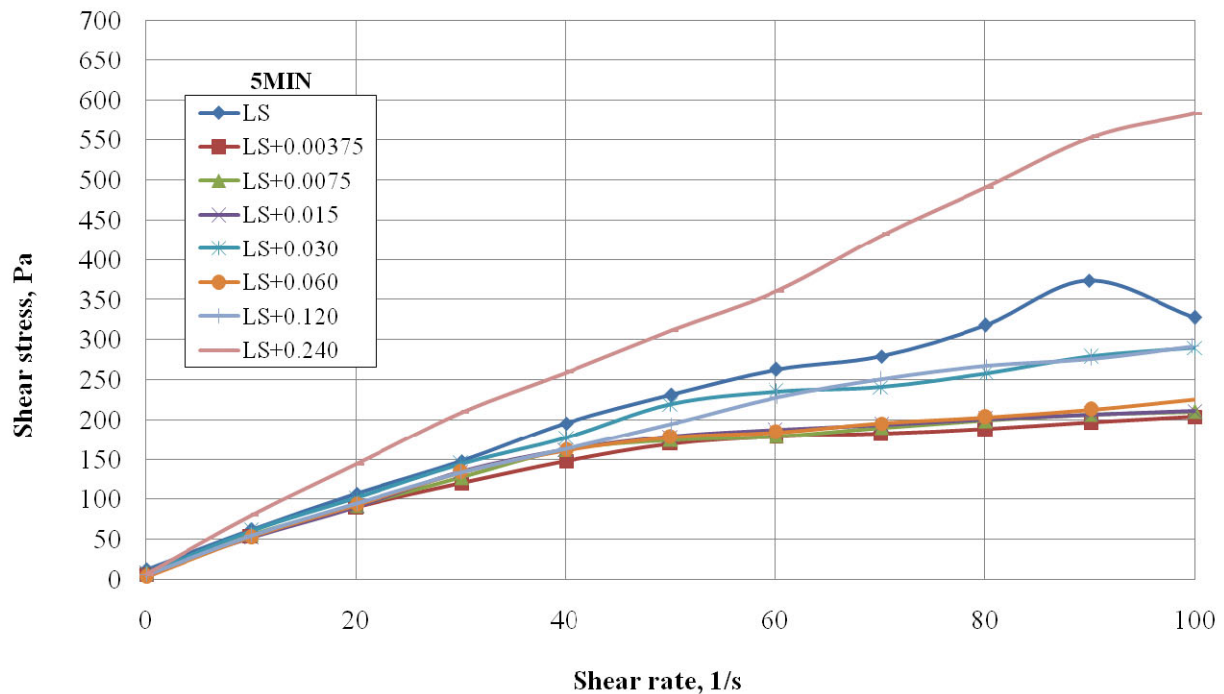


Fig. A.4. Experimental flow curves for nanommodified cement paste with LS in 5 min after cement paste mixing

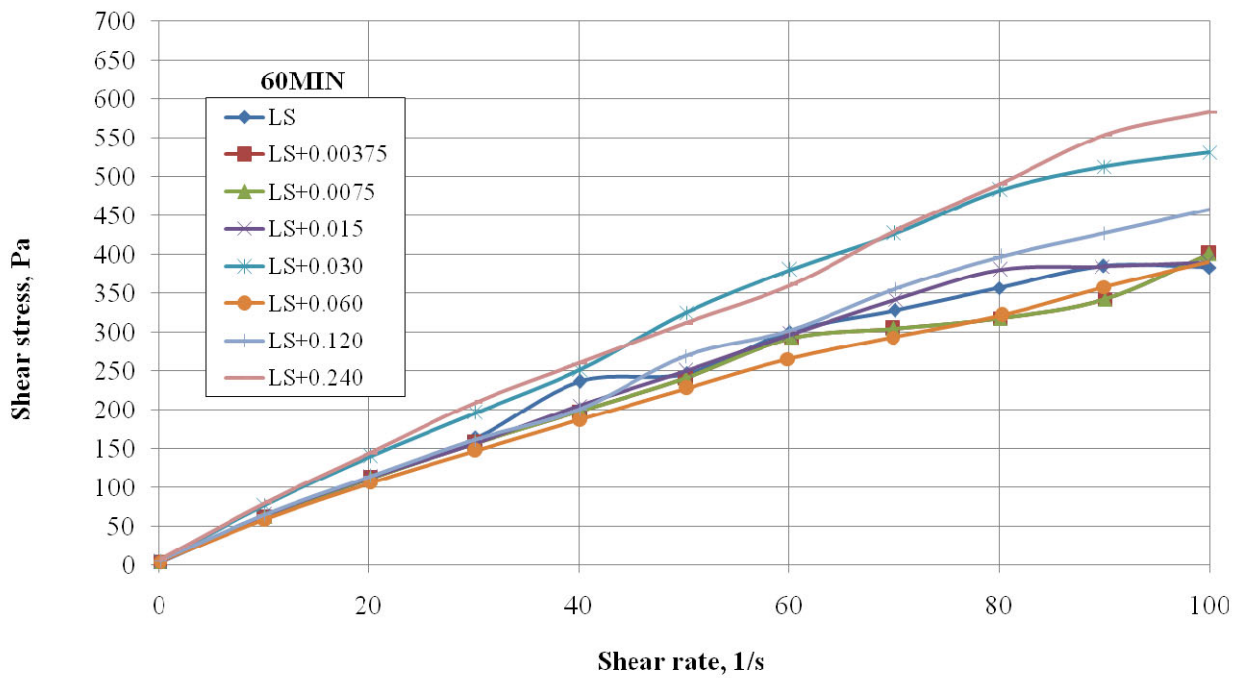


Fig. A.5. Experimental flow curves for nanommodified cement paste with LS in 60 min after cement paste mixing

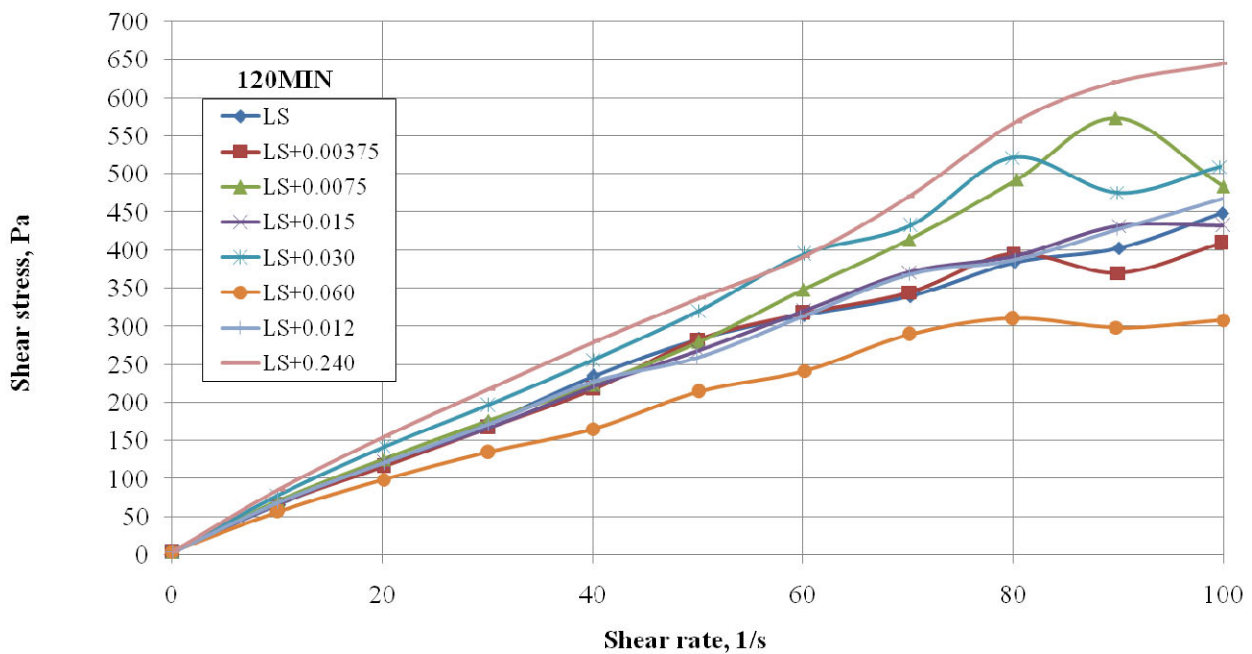


Fig. A.6. Experimental flow curves for nanommodified cement paste with LS in 120 min after cement paste mixing

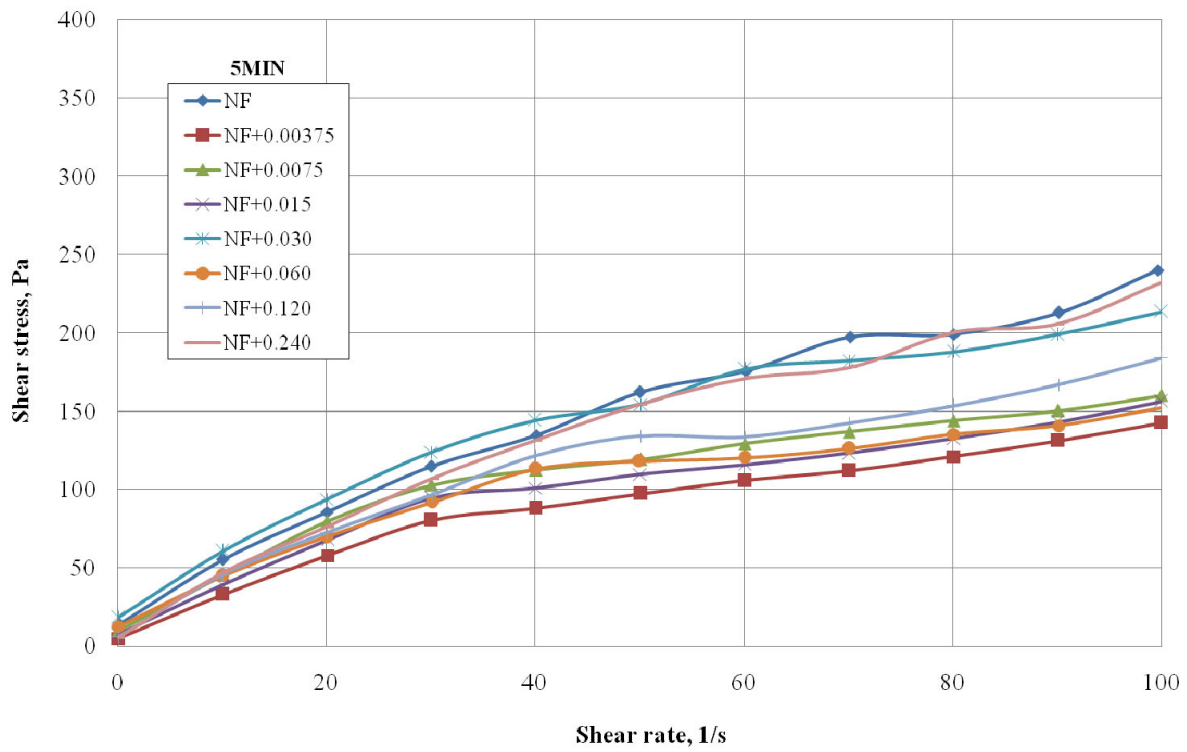


Fig. A.7. Experimental flow curves for nanommodified cement paste with NF in 5 min after cement paste mixing

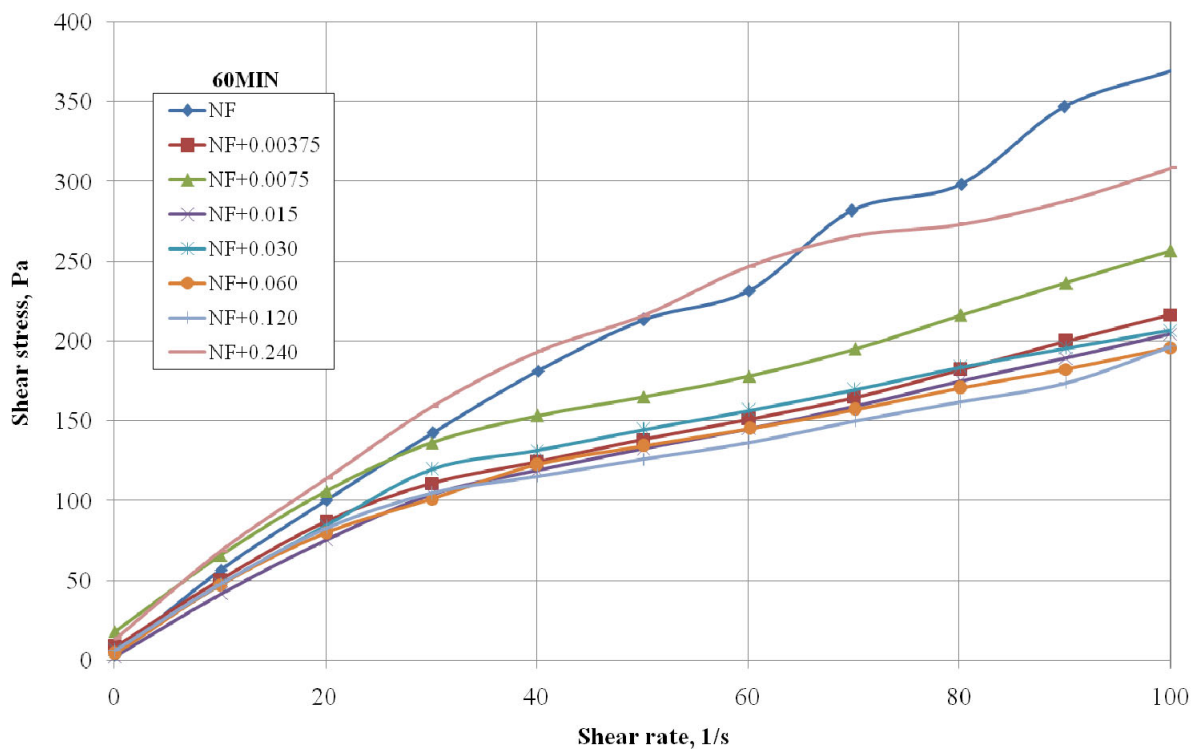


Fig. A.8. Experimental flow curves for nanommodified cement paste with NF in 60 min after cement paste mixing

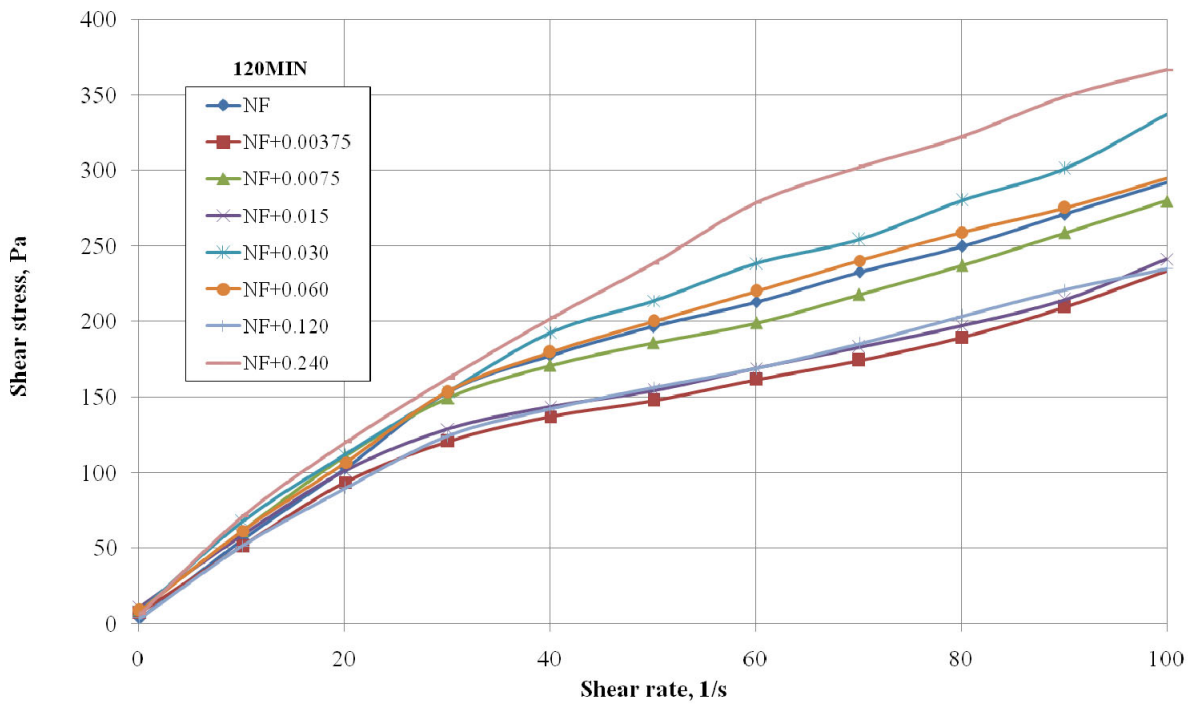


Fig. A.9. Experimental flow curves for nanommodified cement paste with NF in 120 min after cement paste mixing

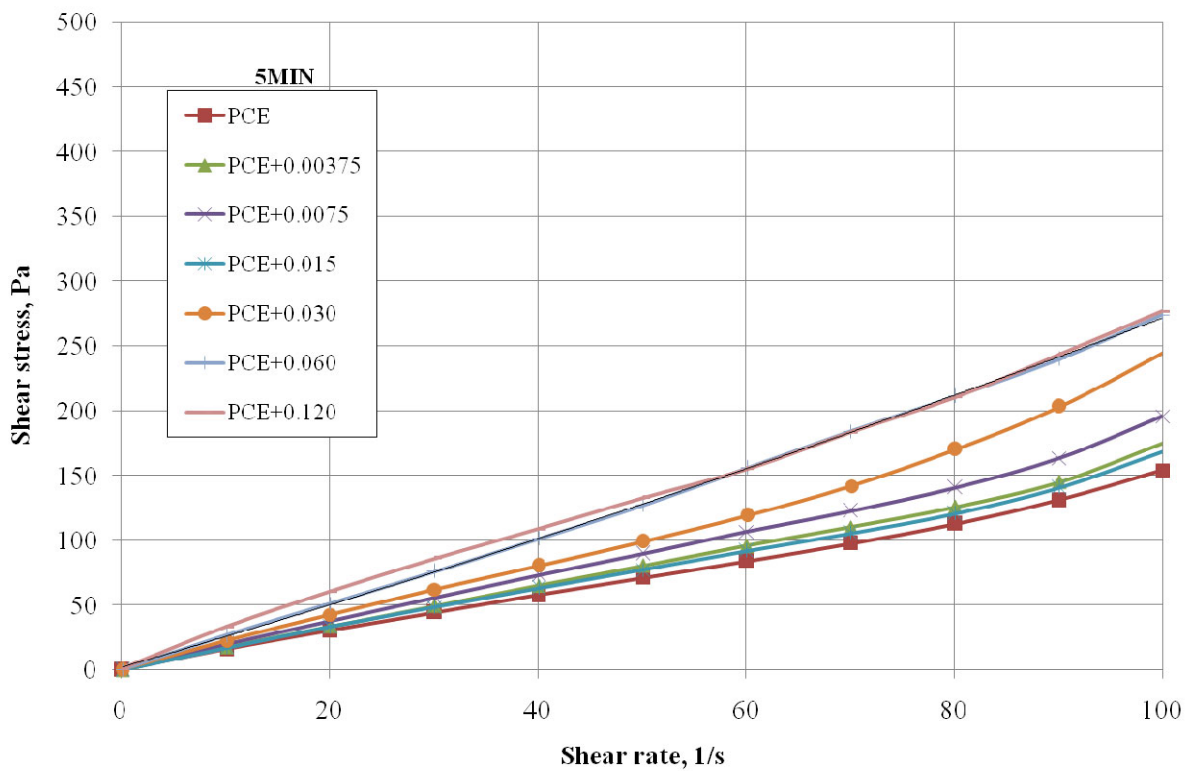


Fig. A.10. Experimental flow curves for nanommodified cement paste with PCE in 5 min after cement paste mixing

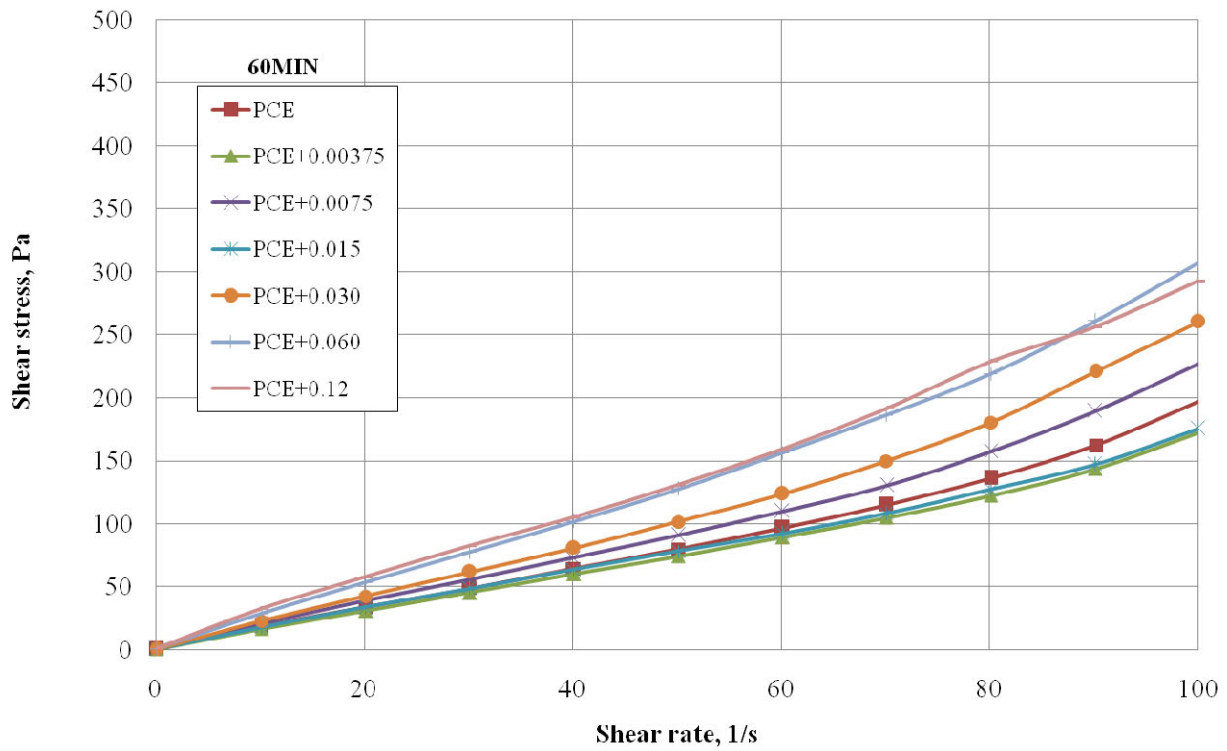


Fig. A.11. Experimental flow curves for nanomodified cement paste with PCE in 60 min after cement paste mixing

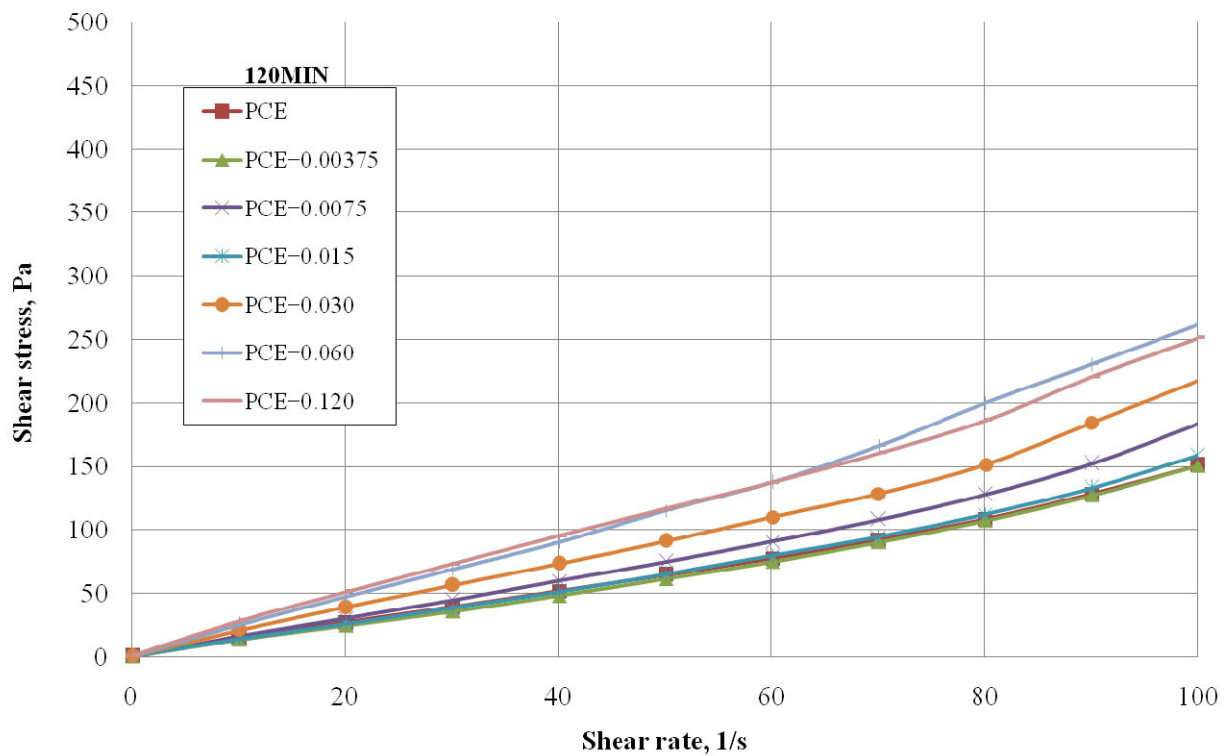


Fig. A.12. Experimental flow curves for nanomodified cement paste with PCE in 120 min after cement paste mixing