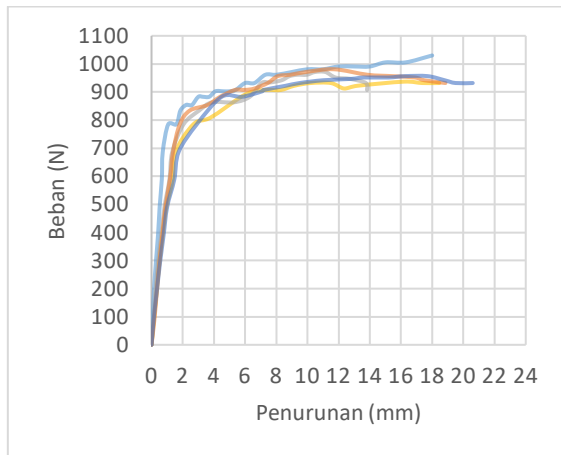
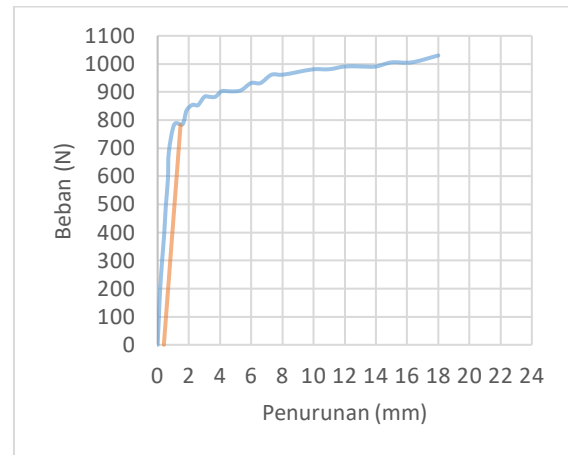


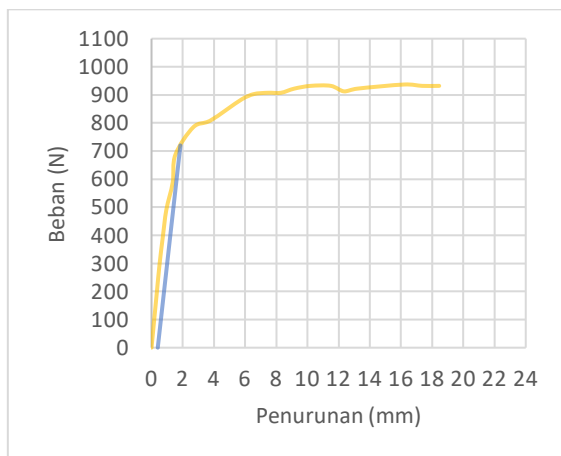
Lampiran 12 Kurva/Grafik Pengujian Kuat Lentur Terkoreksi



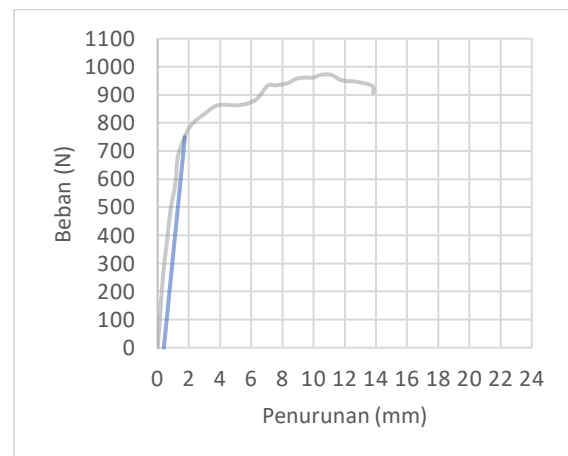
Grafik 12.1 Hasil Pengujian Kuat Lentur Baut 8mm Terkoreksi



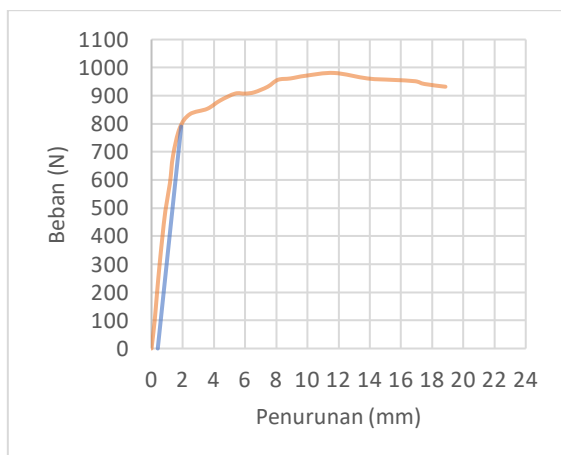
Grafik 12.2 Hasil Pengujian Kuat Lentur Baut KL-8mm-1 Terkoreksi



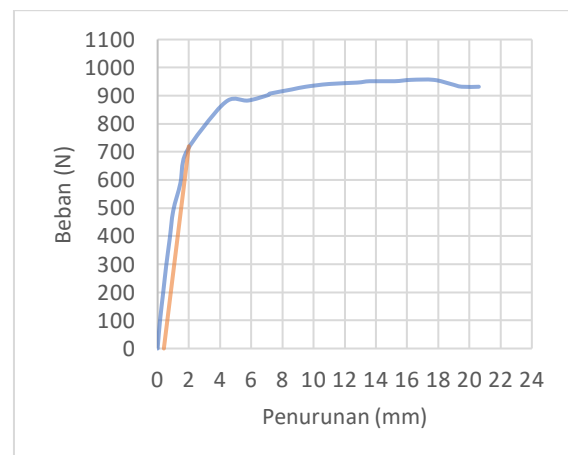
Grafik 12.3 Hasil Pengujian Kuat Lentur Baut KL-8mm-2 Terkoreksi



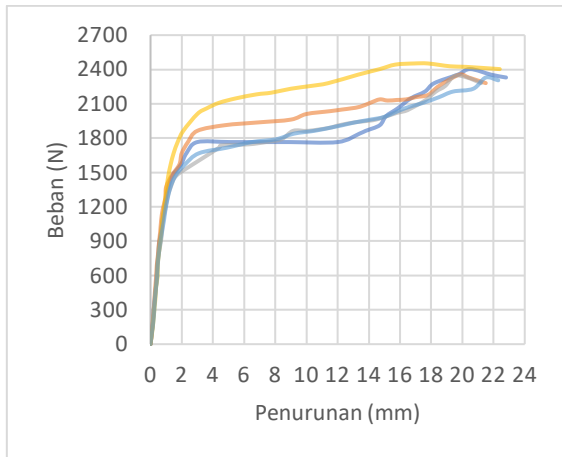
Grafik 12.4 Hasil Pengujian Kuat Lentur Baut KL-8mm-3 Terkoreksi



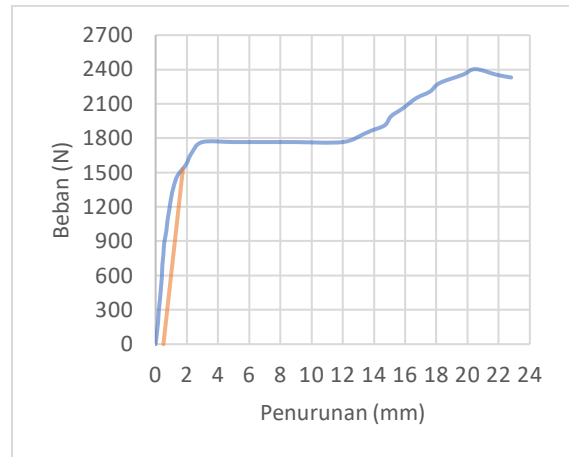
Grafik 12.5 Hasil Pengujian Kuat Lentur Baut KL-8mm-4 Terkoreksi



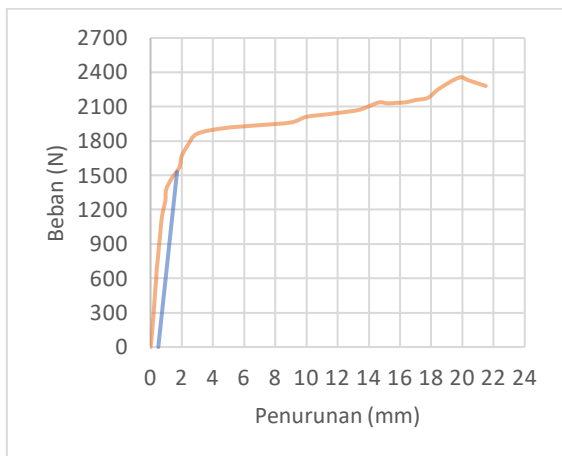
Grafik 12.6 Hasil Pengujian Kuat Lentur Baut KL-8mm-5 Terkoreksi



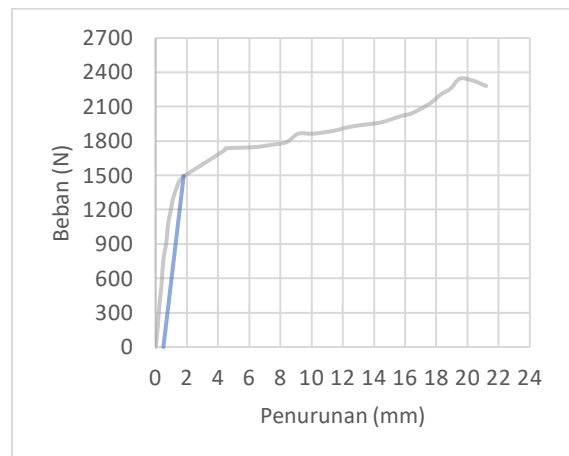
Grafik 12.7 Hasil Pengujian Kuat Lentur Baut 10mm Terkoreksi



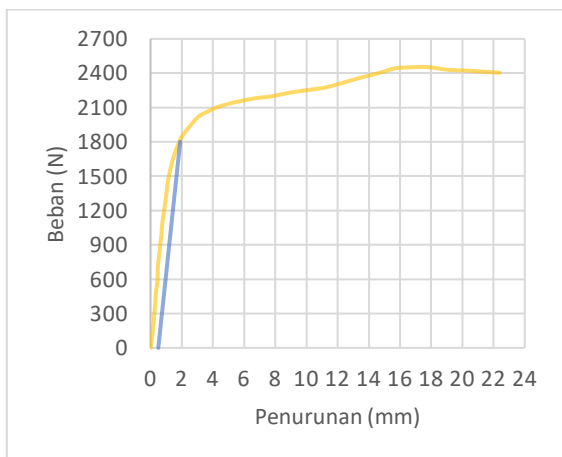
Grafik 12.8 Hasil Pengujian Kuat Lentur Baut KL-10mm-1 Terkoreksi



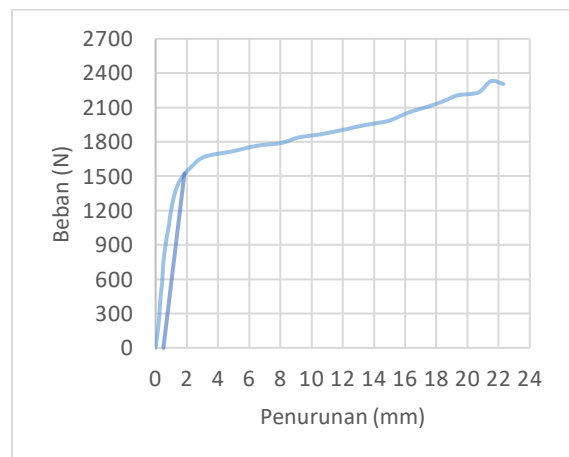
Grafik 12.9 Hasil Pengujian Kuat Lentur Baut KL-10mm-2 Terkoreksi



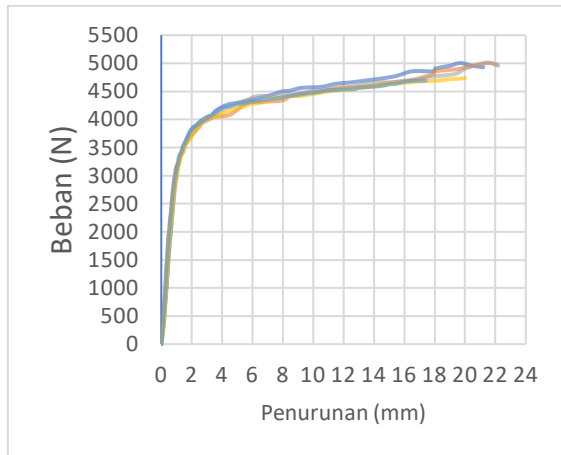
Grafik 12.10 Hasil Pengujian Kuat Lentur Baut KL-10mm-3 Terkoreksi



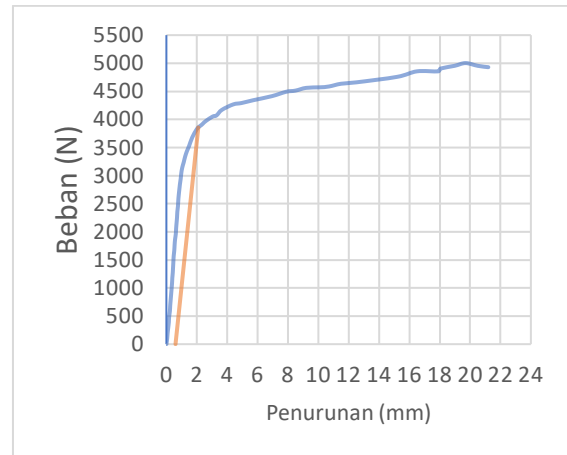
Grafik 12.11 Hasil Pengujian Kuat Lentur Baut KL-10mm-4 Terkoreksi



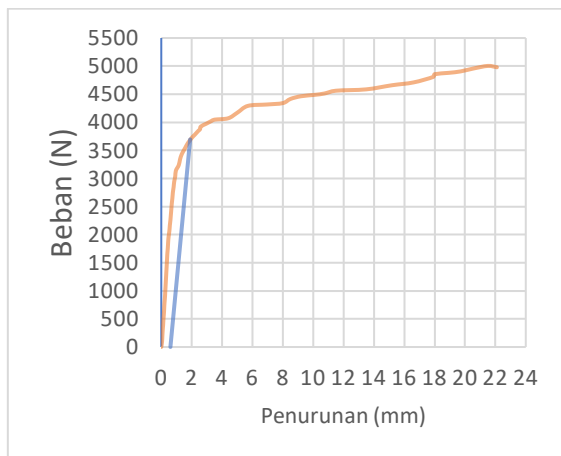
Grafik 12.12 Hasil Pengujian Kuat Lentur Baut KL-10mm-5 Terkoreksi



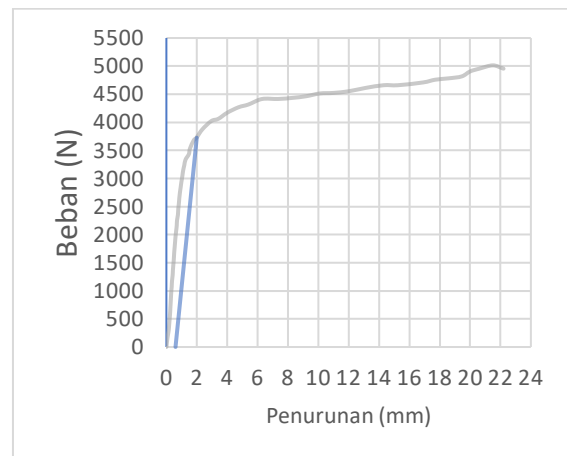
**Grafik 12.13 Hasil Pengujian Kuat Lentur
Baut 12mm Terkoreksi**



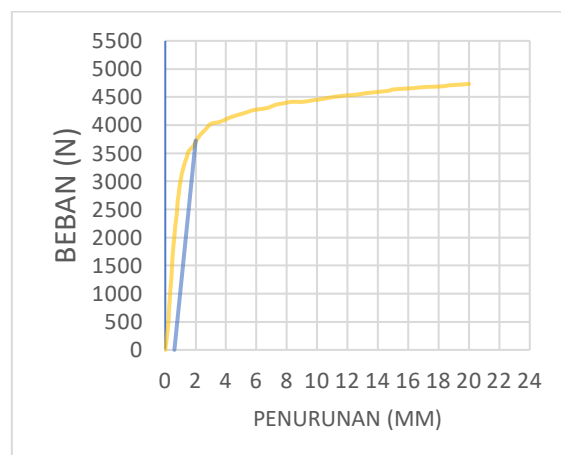
**Grafik 12.14 Hasil Pengujian Kuat Lentur
Baut KL-12mm-1 Terkoreksi**



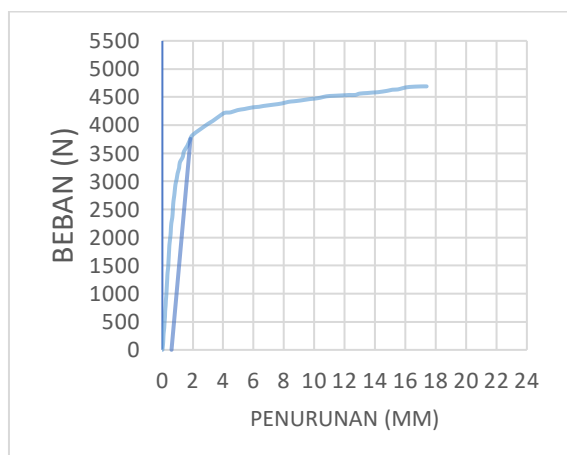
**Grafik 12.15 Hasil Pengujian Kuat Lentur
Baut KL-12mm-2 Terkoreksi**



**Grafik 12.16 Hasil Pengujian Kuat Lentur
Baut KL-12mm-3 Terkoreksi**



**Grafik 12.17 Hasil Pengujian Kuat Lentur
Baut KL-12mm-4 Terkoreksi**



**Grafik 12.18 Hasil Pengujian Kuat Lentur
Baut KL-12mm-5 Terkoreksi**