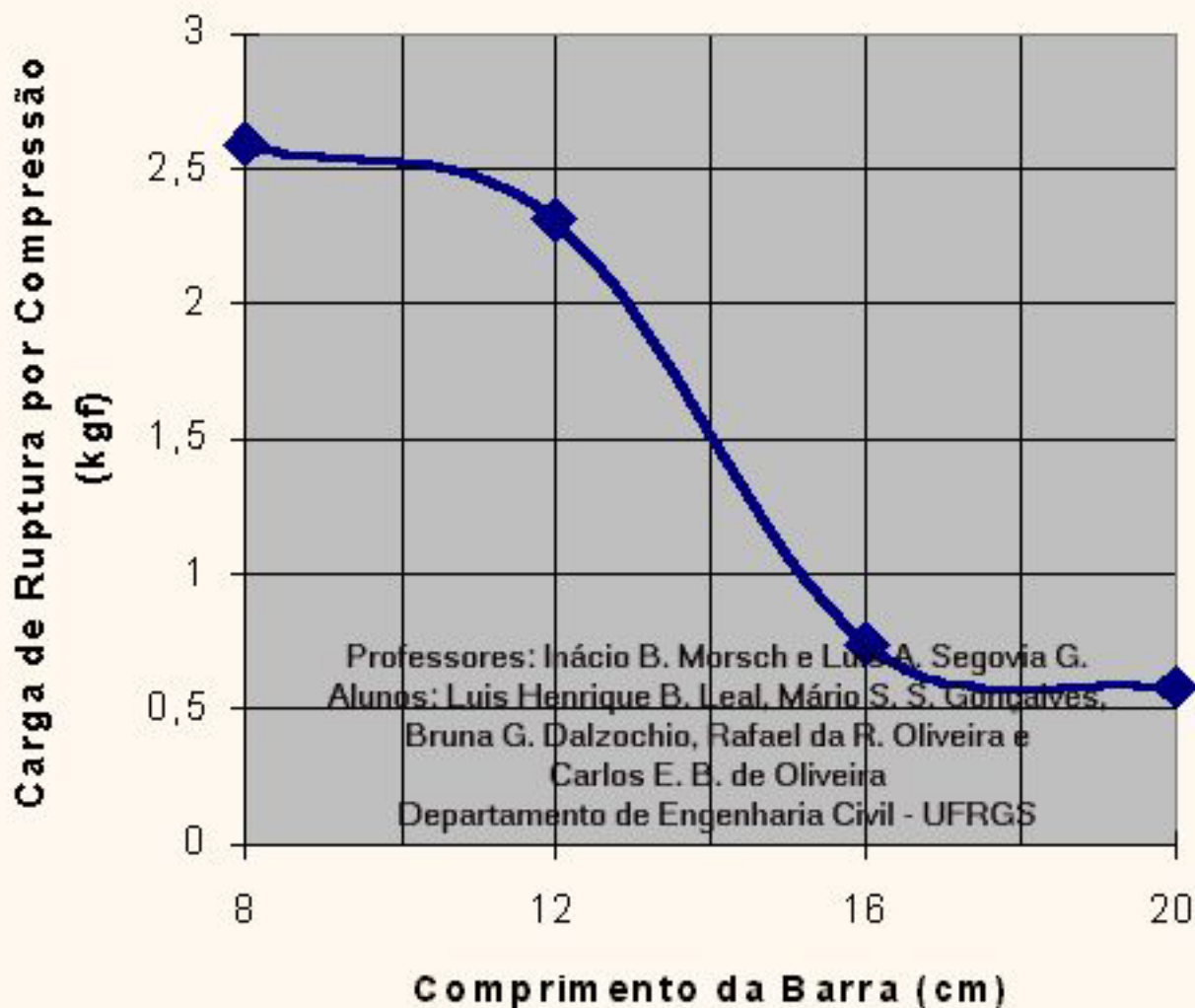
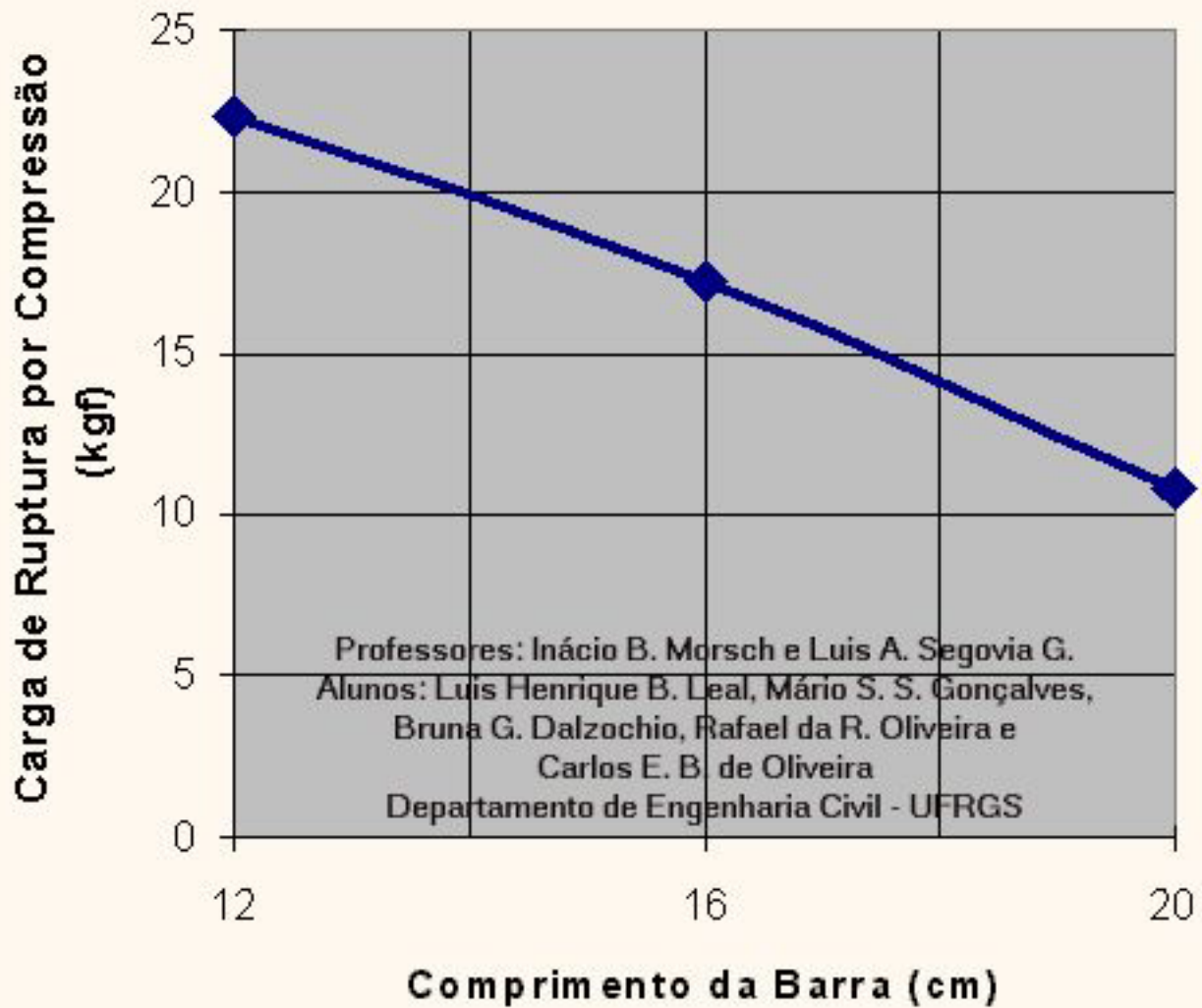


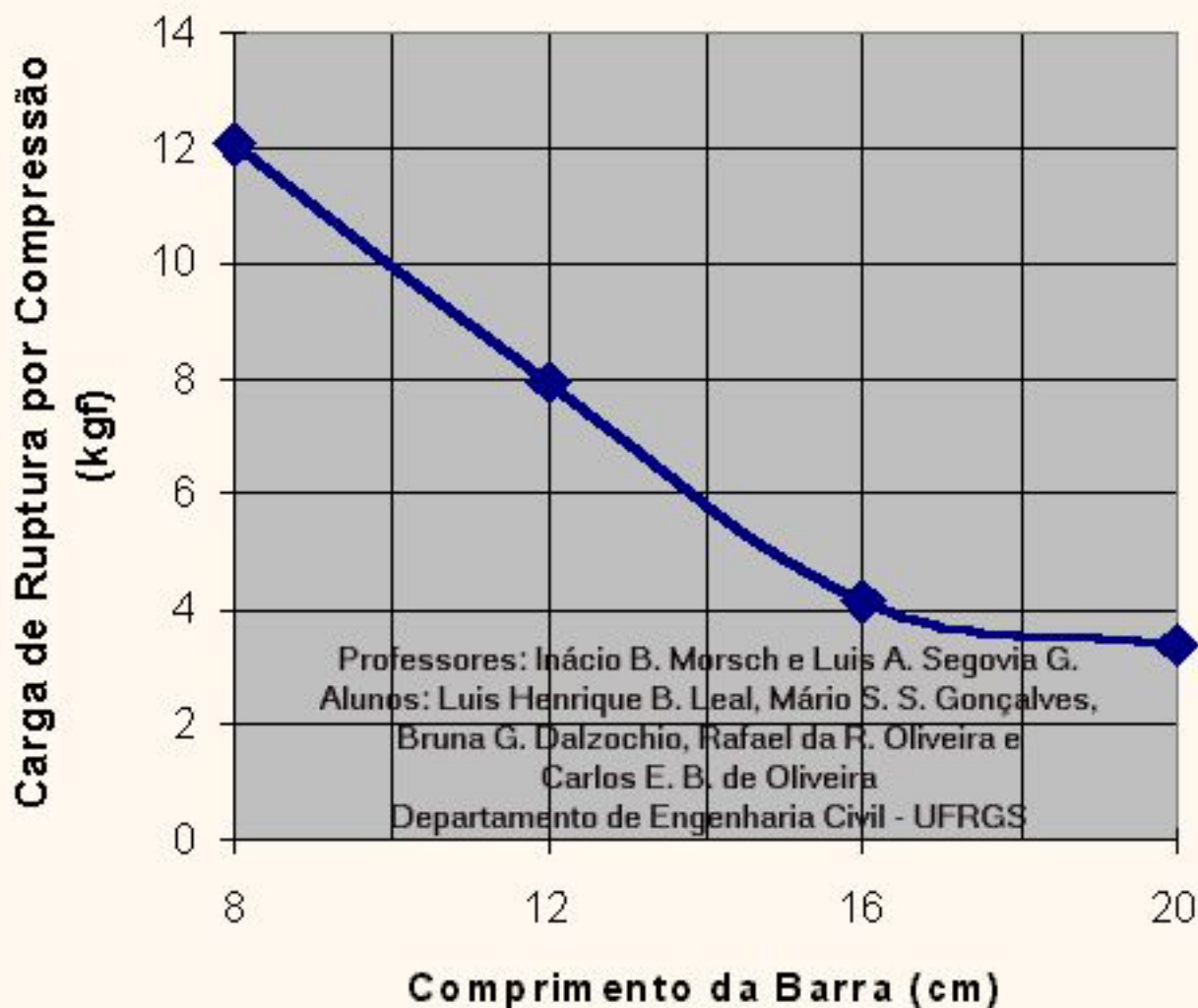
Barras com 3 Fios de Espaguete



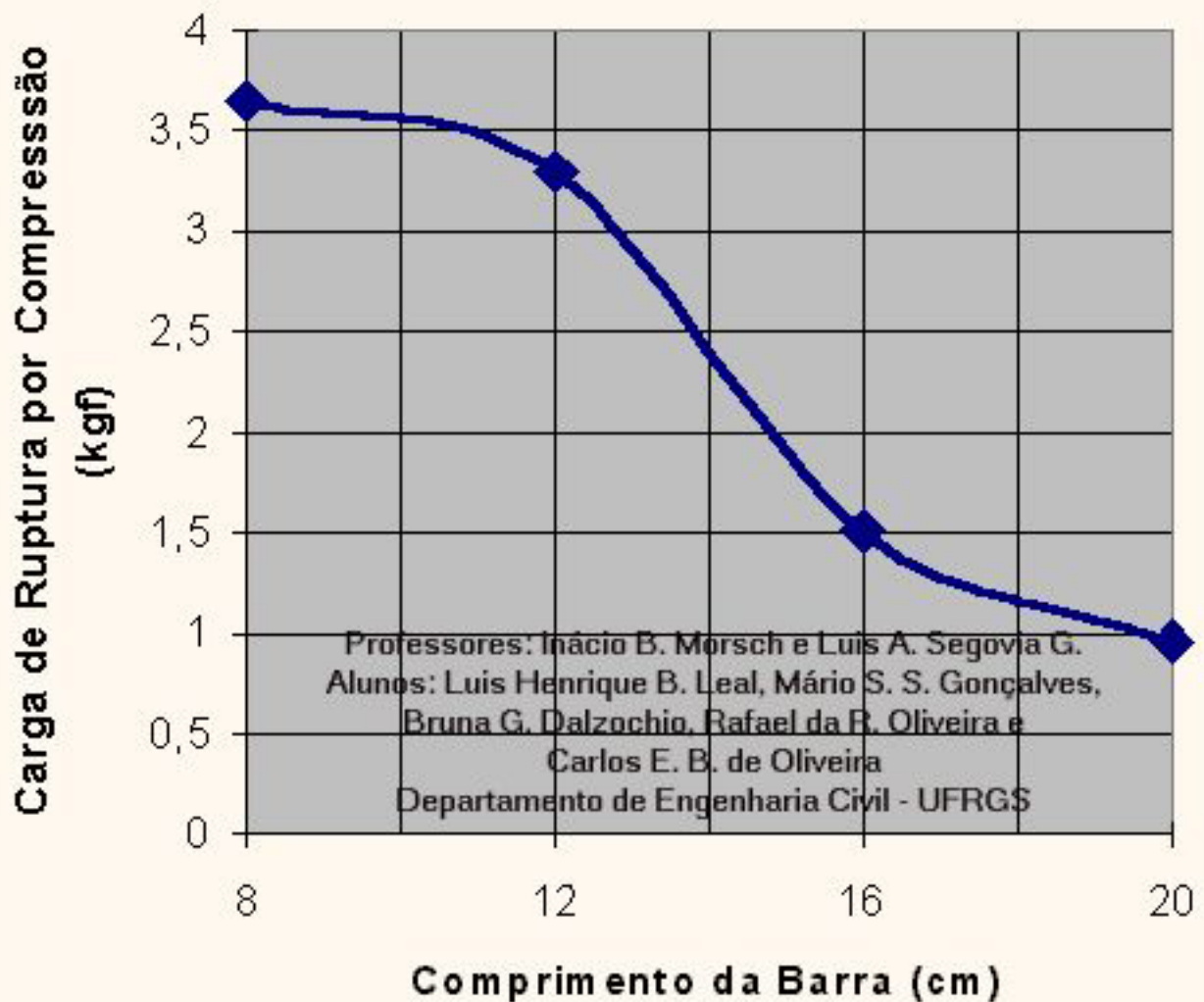
Barras com 12 Fios de Espaguete



Barras com 7 Fios de Espaguete



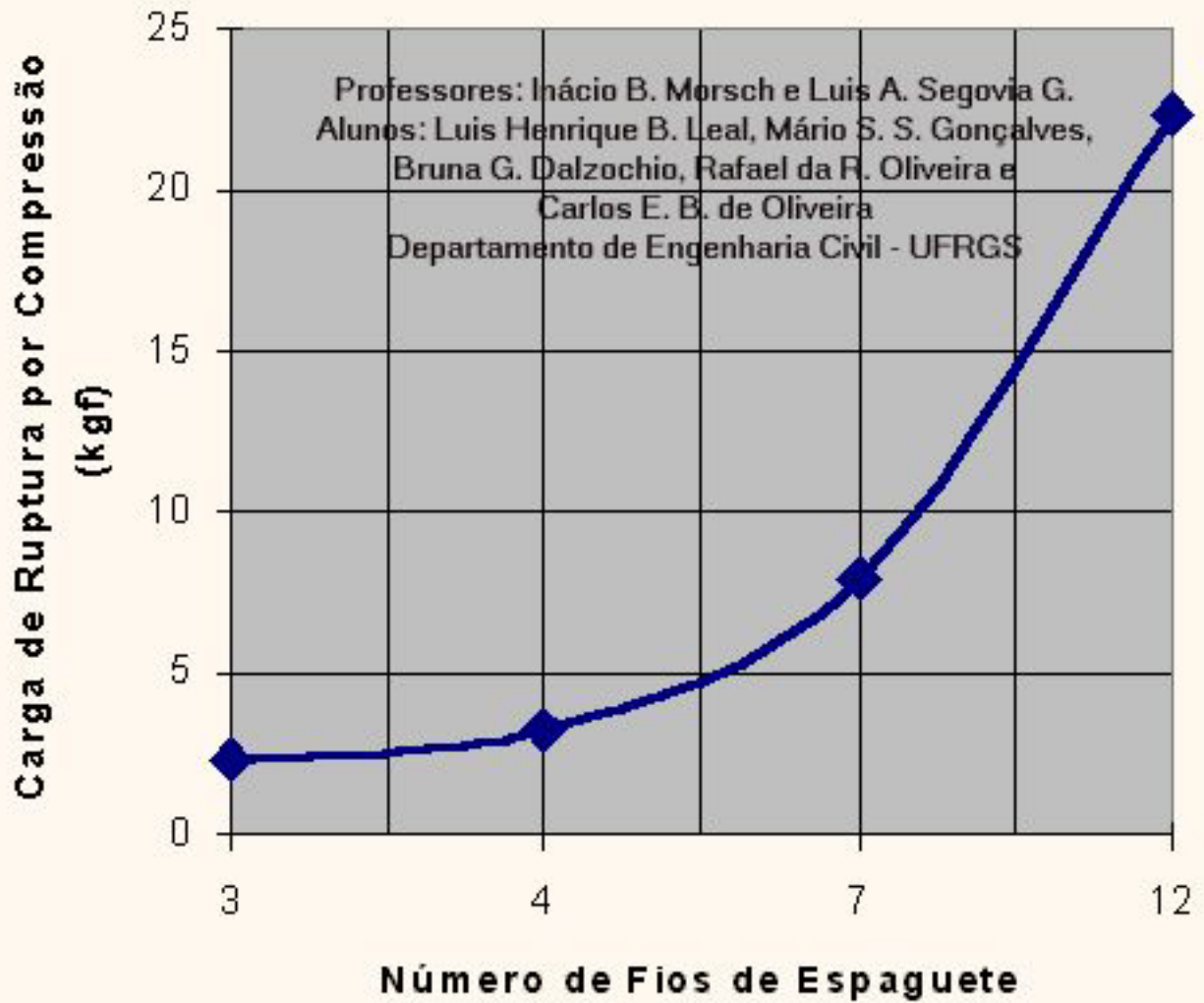
Barras com 4 Fios de Espaguete



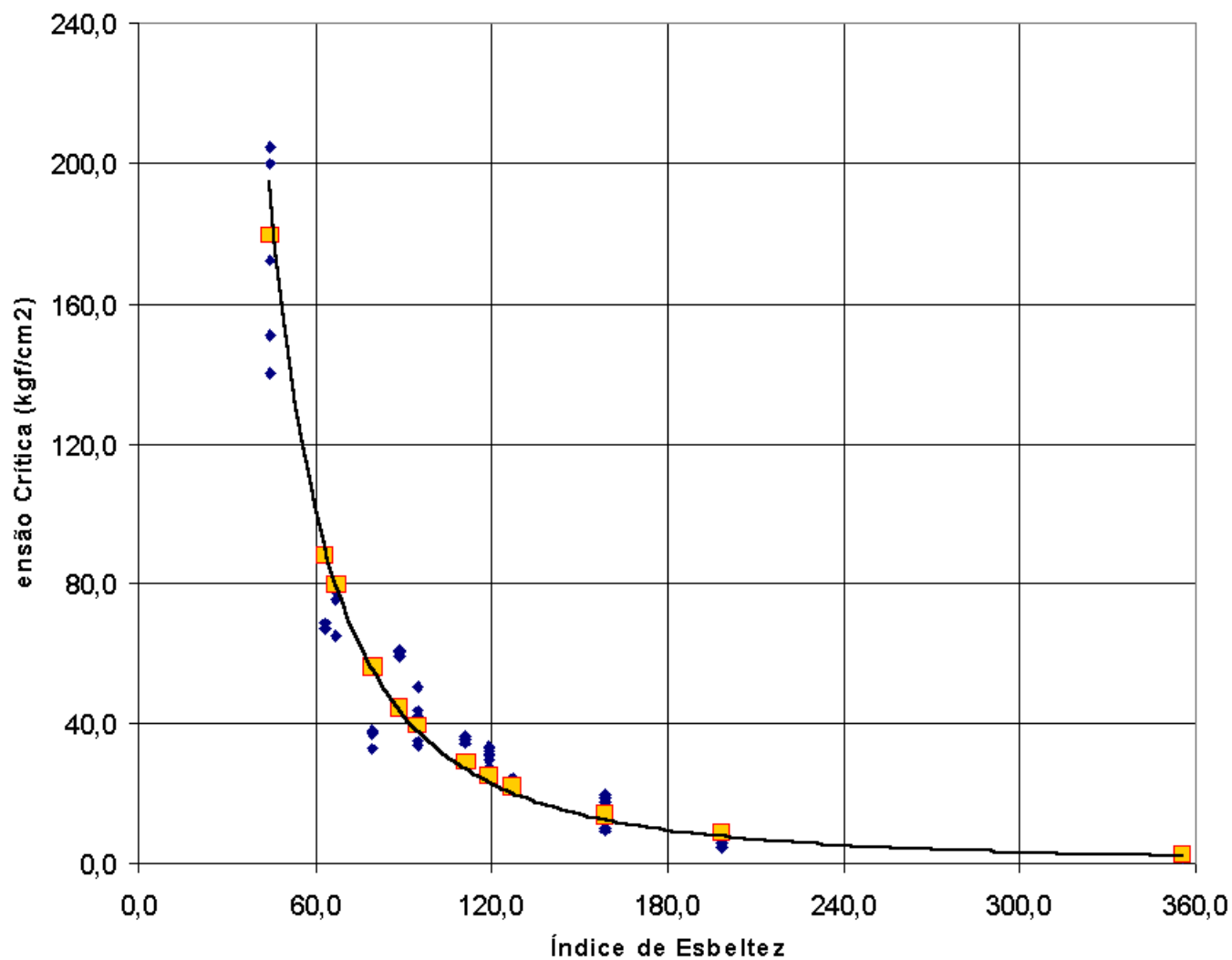
Barras de 16 cm



Barras de 12 cm



CURVA DE FLAMBAGEM ELÁSTICA: E = 36000 kgf/cm² $y = 706167x^{-2,1594}$
 $R^2 = 0,9403$



◆ Tensão Crítica (kgf/cm²) ■ Tensão Estimada (kgf/cm²) — Potência (Tensão Crítica (kgf/cm²))