

Joker Double Open-Ended Wrench



Application: Hexagon bolts and nuts

Design: Double open-ended wrench; holding function with the metal plate in the jaw reduces the danger of losing bolts and nuts; exchangeable metal plate in the jaw with extra hard teeth secures bolts and nuts and reduces the risk of slipping; the integrated limit stop can prevent any slipping downwards from the screw head and allows a higher torque to be applied; the double-hex geometry creates a form-fitting connection with the nut or bolt and thereby lowers the risk of any slipping; a return angle of only 30° to avoid the need for any time-consuming turning of the wrench in screwdriving applications; special forged geometry for high torque transfer and great rigidity against bending; high performance chrome-molybdenum steel; nickel-chrome coating for enhanced corrosion resistance

Code	mm	mm	mm	mm	mm	mm	mm	mm	
05003760001	10	23	13	27	5,5	7	167		1
05003765001	17	37	19	42	8,5	9,5	235		1