

INTRODUCING KURT BANJO COUPLINGS — AMERICAN-MADE QUALITY

Kurt Hydraulic Banjo Couplings feature a perforated hollow bolt with two copper washers and a spherical union for fluid transfer (sold separately). These high-quality, high-pressure couplings are made in our Nebraska facility and come in three sizes. Banjo couplings are designed to excel when connecting fluid lines to rigid lines in brake systems and other automotive, vehicle and implement applications.

In a hose assembly, banjo couplings have the advantage of rotating independently from the hose fitting—avoiding potential damage from twisting a hose during installation—and allow the pipe exit direction to be adjusted relative to the coupling while the banjo bolt tightens independently. A banjo bolt, banjo fitting and two copper washers are required to complete an assembly.

Description	Part Number
Banjo Coupling	DBJ-04-12-K2
Banjo Coupling	DBJ-06-12-K2
Banjo Coupling	DBJ-06-14-K2
Banjo Coupling	DBJ-06-16-K2
Banjo Bolt	3068-12X1.5
Banjo Bolt	3068-14X1.5
Banjo Bolt	3068-16X1.5
Copper Washer	3500-12MM
Copper Washer	3500-14MM
Copper Washer	3500-16MM

Compatible hoses: Kurt Tuff | EZ-Bend | Kurt Marine | 1- & 2-wire braided | Jack Hose | Kurt Pressure Wash



Give us a call today, we'll be happy to earn your business and trust - TOLL FREE 1-866-257-7995 hydraulicsales@kurt.com | kurthydraulics.com