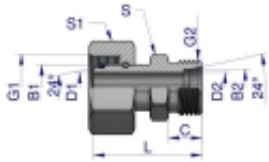


Link do produktu: <https://zetrix.pl/zlaczka-hydrauliczna-metryczna-ab-xkor-a-m45x2-35l-b-m22x1.5-15l-warynski-p-13752.html>

Złączka hydrauliczna metryczna AB (XKOR) A-M45x2 35L / B-M22x1.5 15L Waryński



Wariant	S1	S2	G	L	D1	B	B1	B2	D2
W.A21105000	MP4001.5	MP2001.5	10.0	20.0	4.0	4.0	12	11	0
W.A21105001	MP4001.5	MP2001.5	10.0	20.0	4.0	4.0	14	13	0
W.A21105002	MP4001.5	MP4001.5	10.0	30.0	4.0	4.0	17	16	0
W.A21105003	MP4001.5	MP2001.5	10.0	30.0	5.0	4.0	17	16	0
W.A21105004	MP4001.5	MP4001.5	11.0	30.0	5.0	5.0	17	16	0
W.A21105005	MP4001.5	MP2001.5	10.0	34.0	5.0	4.0	19	17	0
W.A21105006	MP4001.5	MP4001.5	10.0	34.0	5.0	4.0	19	17	0
W.A21105007	MP4001.5	MP4001.5	11.0	34.0	5.0	4.0	19	17	0
W.A21105008	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	19	17	0
W.A21105009	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	19	17	0
W.A21105010	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105011	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105012	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105013	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105014	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105015	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105016	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105017	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105018	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105019	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105020	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105021	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105022	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105023	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105024	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105025	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105026	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105027	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105028	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105029	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105030	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105031	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105032	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105033	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105034	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105035	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105036	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105037	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105038	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105039	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105040	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105041	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105042	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105043	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105044	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105045	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105046	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105047	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105048	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105049	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105050	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105051	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105052	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105053	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105054	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105055	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105056	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105057	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105058	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105059	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105060	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105061	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105062	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105063	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105064	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105065	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105066	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105067	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105068	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105069	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105070	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105071	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105072	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105073	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105074	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105075	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105076	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105077	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105078	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105079	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105080	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105081	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105082	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105083	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105084	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105085	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105086	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105087	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105088	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105089	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105090	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105091	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105092	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105093	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105094	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105095	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105096	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105097	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105098	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105099	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0
W.A21105100	MP4001.5	MP4001.5	11.0	35.0	5.0	4.0	20	18	0

Cena

58,35 zł

Numer katalogowy

178401998

Kod producenta

20456

Kod EAN

5902287193220

Opis produktu

Złączka hydrauliczna metryczna AB (XKOR) A-M45x2 35L / B-M22x1.5 15L Waryński. Elementy złączne zostały zaprojektowane i wykonane zgodnie z obowiązującymi normami, które szczegółowo opisują wymagania jakościowe i wymiarowe. Są kompatybilne z elementami złącznymi innych renomowanych producentów hydrauliki siłowej.