

Einfach sicher befestigen in Beton



MKT Bolzenanker BZ Rostfrei

- Europäische Zulassung ETA (Option 1)
- Schnelle Montage; sofort belastbar
- Kleine Rand- und Achsabstände
- Brandschutz geprüft
- Auch in Edelstahl 1.4571 und 1.4529



Befestigungen von Lampen
und Signalanlagen in Straßentunneln
mit MKT Bolzenankern BZ-HCR (1.4529)

Vorsprung durch know-how

Reibungsreduzierende Effekte kombiniert
mit herausragender Fertigungstechnik
führen zu exzellenten Leistungsdaten im
gerissenen und ungerissenen Beton.

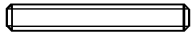
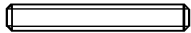
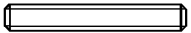
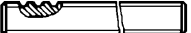
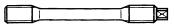
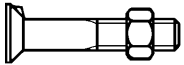
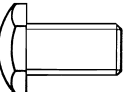
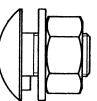
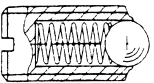
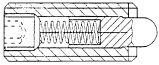
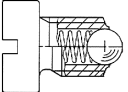
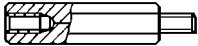
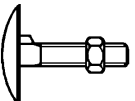
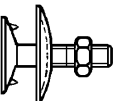
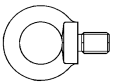
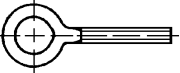
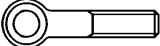
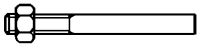
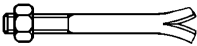
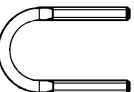
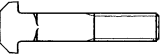


Befestigung
der Klappsitze im
Olympiastadion Berlin
mit MKT Bolzenankern BZ



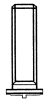
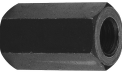
kiener + wittlin ag

Spezialschrauben, Rohrverbinder, Ketten und Zubehör, Distanzhalter, Federn Vis spéciales, raccords pour tubes, chaînes et accessoire, entretoises, ressorts

4.6/4.8/10.9  DIN 975/MF/ML 7.001 – 7.010	4.6/4.8  ~DIN 975 Ww/UNC/G 7.010 – 7.011	4.6 zn  DIN 976 A 7.012	4.6  7.012	5  7.013
5  7.013	8.8/zn  DIN 939 7.014 – 7.015	5.8/zn  DIN 910 MF/G 7.016 – 7.018	5.8  DIN 910 MF/G 7.017 – 7.018	5.8  DIN 7604 A 7.019
 DIN 2510-L 7.020	 DIN 2510 - NF 7.021	4.6 zn  DIN 604 Mu 7.021	8.8 zn  7.022	4.6 zn  7.022
 SM 1275 - 1 7.023 – 7.026, 7.031 – 7.032	 7.027 – 7.031	 7.032 – 7.033	 7.033	zn  7.034
zn  7.035	zn  7.036	zn  7.036	zn  7.037	4.6 zn  7.037
4.6 zn  DIN 15237 MU 7.038	C 15 E/zn  DIN 580 7.038 – 7.039	C 15 E/zn  DIN 582 7.039 – 7.040	zn  DIN 1480 7.041	zn  DIN 1479 7.041
 DIN 1480 7.042	zn  DIN 1480 7.042	zn  7.043	zn  7.043	zn  7.043 – 7.044
4.6 zn  DIN 444 A 7.045 – 7.046	4.6  DIN 525 Mu 7.046	4.6 zn  DIN 529 C Mu 7.047	zn  DIN 3570 A 7.047	zn  DIN 186 - A 7.048

AMF-Elemente, Schlauchbriden, Griffe, Schmiernippel, Sortimente

Eléments AMF, brides de serrage, poignées, graisseurs, assortiments

 7.049	 DIN 32501 7.049	 7.050	 Kee Klamp 7.051 – 7.052	 DIN 5685 7.053 – 7.054, 7.061
 7.054	 7.055, 7.062	 7.055 – 7.061	 7.056 – 7.057, 7.060	 7.058
 7.058	 7.059, 7.062	 7.059 – 7.060, 7.062	 7.063	 7.064, 7.066
 7.064, 7.067	 7.065, 7.067	 7.065	 7.066, 7.068	 7.068
 CML 7.069, 7.072	 CML 7.070 – 7.072	 AMF DIN 787 7.073 – 7.074	 AMF DIN 6379 7.075 – 7.076	 AMF DIN 508 7.077
 AMF DIN 6319 C 7.078	 AMF DIN 6319 D 7.078	 AMF DIN 6319 G 7.079	 AMF DIN 6340 7.079	 AMF DIN 6330 7.080
 AMF DIN 6331 7.081	 AMF ~DIN 6334 7.082	 DIN 3404 7.082 – 7.083	 DIN 3405 7.083	 DIN 3405 7.084
 DIN 71412 7.084	 DIN 71412 7.085	 DIN 71412 7.086 – 7.087	 7.088	 ABA 7.088 – 7.089

AMF-Elemente, Schlauchbriden, Griffe, Schmiernippel, Sortimente

Eléments AMF, brides de serrage, poignées, graisseurs, assortiments

 OETIKER® 7.090	zn  7.091	zn  OETIKER® 7.091	zn  OETIKER® 7.092	zn  7.092
 7.093	 7.093 – 7.094	 7.094	 7.095	 7.096
 7.096	 7.097	 7.097	 7.098	 7.098
 7.099	 7.100, 7.103	 7.100, 7.103	 7.101 – 7.102	 7.101 – 7.102
 7.104 – 7.105	 7.106	 Wiha 7.107	 WERA 7.107 – 7.108	 Wiha -Sortiment 7.108 – 7.109, 7.111
 Wiha 7.109	 Wiha 7.110	 Wiha 7.110	 Sortimente 7.111 – 7.118	