



B S H

VERBINDUNGSTECHNIK GMBH
NON ADHESIVE CONNECTION TECHNOLOGY

EXPORT

Products



Image 10



Image 4



Image 1



Image 5



Image 6

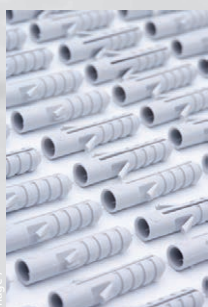


Image 7

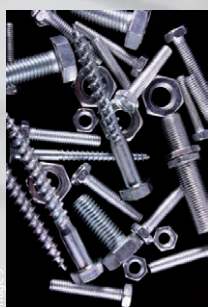


Image 9



Image 8



Image 11





'Understanding what the Customer wants!'

Right from the start we lived this motto.

Every day, our customers experience that these are not just empty words but a company and employee philosophy which is converted to practice in everything we do.

We are facing the challenges of the markets and the digital world providing a smooth and straightforward ordering and handling process for our customers.

However, we are convinced that the key to success lies in understanding our customers though on-time communications. Our valued Clients are at any time always a part of our team right from the first contact.

We look forward to continuing our excellent working relationship with you and are excited to see what challenges, however demanding, the next five years will bring!

Ingo Sandmann
Managing partner



Dear business partners, colleagues and friends,

'Understanding what the Customer wants!'

Five years ago our small but committed team began operating in the market under this motto.

Since then we have been able to gain the confidence and trust of many customers.

In this connection I would like to express my sincere thanks to everybody involved. We are proud to be able to celebrate this anniversary together with you.

With our three sales offices, a central delivery depot in Germany and our first agent for the export business, we have been able to significantly expand our national and international presence.

'The right service and individual support for our customers is our top priority!'

DIN/ISO/EN ^a Standardised items

DIN 1 (ISO 2339**)		Taper pins
DIN 7 (ISO 2338**)		Parallel pins
DIN 39		Fixed ball handles
DIN 84 (ISO 1207***)		Slotted cheese head screws
DIN 85 (ISO 1580**)		Slotted pan head screws
~DIN 93		Tab washers with long tab (retaining washers)
DIN 94 (ISO 1234*)		Split pins
DIN 94		Item 82094 Split pin assortment/assembly kit
DIN 95		Slotted raised countersunk head wood screws
DIN 96		Slotted round head wood screws
DIN 97		Slotted countersunk head wood screws
		SPAX and chipboard screws
DIN 98		Rotatable ball handles
DIN 99		Tapered handles
DIN 125 (ISO 7089*) (ISO 7090*)		Plain washers Plain washers, hardened, ISO 7089/7090
DIN 125 125/127		Item 82125/item 82127 Washer assortment/assembly kit Washer/spring lock washer assortment
DIN 126 (ISO 7091*)		Plain washers Item 88100 Plain washers ("type 1")

Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
X	X			X
X	X			X
X				X
X	X	X		X
X	X	X		X
X	X	X		X
X	X	X		X
X	X	X		X
X	X	X		X
X	X			X
X	X	X		X
X	X	X		X
X	X	X		X
X	X			X
X	X	X		X
X				X
X	X	X		X
X				X
X				X

* DIN : ISO identical = interchangeable ** DIN : ISO/EN generally interchangeable a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/Coated steel	Stainless steels	Ms Cu Al Ti Plastics	Fastening technology	Dimensions TI-
~DIN 127	Spring lock washers	X	X	X		X
~DIN 128	Spring washers (high compression load spring washers)	X	X			X
~DIN 137	Spring washers	X	X			X
DIN 186	T-head bolts with square neck	X	X			X
DIN 188	T-head bolts with double nib	X				X
DIN 261	T-head bolts	X				X
DIN 315	Wing nuts	X	X	X		X
DIN 316	Wing screws	X	X	X		X
DIN 417 (ISO 7435*)	Slotted set screws with long dog point	X	X			X
DIN 427 (ISO 2342*)	Slotted headless screws with chamfered end	X	X			X
DIN 431	Pipe nuts	X	X	X		X
~DIN 432	Washers with external tab	X	X	X		X
DIN 433 (ISO 7092*)	Plain washers for cheese head screws	X	X	X		X
DIN 434	Square taper washers for U-sections (taper 8%)	X	X			X
DIN 435	Square taper washers for I-sections (taper 14%)	X	X			X
DIN 436	Square washers	X	X			X
DIN 438 (ISO 7436*)	Slotted set screws with cup point	X	X			X
DIN 439 (ISO 4035/8675***)	Hexagon thin nuts chamfered	X	X	X		X
DIN 440 (ISO 7094*)	Washers for timber constructions	X	X			X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/Coated steel	Stainless steels	Ms Cu Al Ti Plastics	Fastening technology	Dimensions TI-
DIN 443	Sealing push-in caps	X				X
DIN 444	Eye bolts	X	X	X		X
DIN 462	Internal tab washers	X				X
~DIN 463	Tab washers with long tab and wing	X	X	X		X
DIN 464	Knurled thumb screws	X	X	X		X
DIN 466	Knurled nuts, high type	X	X	X		X
DIN 467	Knurled nuts, low type	X	X	X		X
DIN 470	Sealing washers	X				X
DIN 471	Retaining rings for shafts Normal type and heavy type	X	X			X
	Item 82471 Retaining ring assortment/assembly kit	X				
DIN 472	Retaining rings for bores	X	X			X
DIN 478	Square head bolts with collar	X				X
DIN 479	Square head bolts with short dog point	X				X
DIN 480	Square head bolts with collar and short dog point with rounded end	X				X
DIN 508 (ISO 299*)	Nuts for T-slots	X				X
DIN 525	Studs for welding	X				X
DIN 529	Masonry and foundation bolts	X				X
DIN 546	Slotted round nuts	X	X	X		X
DIN 551 (ISO 4766*)	Slotted set screws with flat point	X	X	X		X
DIN 553 (ISO 7434*)	Slotted set screws with cone point	X	X	X		X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
DIN 555 (ISO 4034***)	Hexagon regular nuts	X		X		X
DIN 557	Square nuts	X	X			X
DIN 558 (ISO 4018***)	Hexagon head screws	X				X
DIN 561	Hexagon head set screws with full dog point	X				X
DIN 562	Square thin nuts, low type	X	X			X
DIN 564	Hexagon head set screws with small hexagon and half dog point	X				X
DIN 571	Hexagon head set screws with small hexagon and half dog point and flat cone point	X	X	X		X
DIN 580	Lifting eye bolts	X	X			X
DIN 582	Lifting eye nuts	X	X			X
DIN 601 (ISO 4016***)	Hexagon head screws	X				X
DIN 603 (ISO 8677/ 8678**)	Cup head square neck bolts	X	X	X		X
DIN 603	Cup head square neck bolts, Threaded up to square neck	X				X
DIN 604	Flat countersunk head nib bolts	X				X
DIN 605	Flat countersunk head square neck bolts with long square	X				X
DIN 607	Cup head nib bolts	X				X
DIN 608	Flat countersunk head square neck bolts with short square	X				X
DIN 609	Hexagon fit bolts with long thread	X				X
~DIN 610	Hexagon fit bolts with short thread	X				X
DIN 653	Knurled thumb screws, low type	X	X			X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
DIN 660 (ISO 1051*)	Round head rivets	X	X	X		X
DIN 661 (ISO 1051*)	Countersunk head rivets	X	X	X		X
DIN 662 (ISO 1051*)	Mushroom head rivets (sheet metal rivets)	X		X		X
DIN 674 (ISO 1051*)	Flat round head rivets	X				X
~DIN 703	Set collar, heavy range	X				X
DIN 705	Set collar, light range	X	X			X
~DIN 741	Wire rope clips	X	X			X
DIN 787 (ISO 229*)	Bolts and screws for T-slots	X				X
DIN 835	Studs, metal end = 2 d	X	X			X
DIN 906	Internal drive pipe plugs, Conical thread	X	X	X		X
DIN 908	Internal drive screw plugs with collar Cylindrical thread	X	X	X		X
DIN 909	Hexagon head pipe plugs, Conical thread	X				X
DIN 910	Hexagon head screw plugs with collar, Cylindrical thread	X	X	X		X
DIN 912 (ISO 4762*)	Hexagon socket head cap screws	M X	X			X
DIN 913 (ISO 4026*)	Hexagon socket set screws with flat point	X	X			X
DIN 914 (ISO 4027*)	Hexagon socket set screws with cone point	X	X			X
DIN 915 (ISO 4028*)	Hexagon socket set screws with dog point	X	X			X
DIN 916 (ISO 4029*)	Hexagon socket set screws with cup point	X	X			X
DIN 917	Hexagon cap nuts, low type	X	X	X		X
DIN 920	Slotted pan head screws with small head	X				X
DIN 921	Slotted pan head screws with large head	X	X			X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coatedsteel	Stain- lesssteels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
DIN 923	Slotted pan head screws with shoulder	X	X			X
DIN 927	Slotted shoulder screws	X				X
DIN 928	Square weld nuts	X				X
DIN 929	Hexagon weld nuts	X	X			X
DIN 931 (ISO 4014**)	Hexagon head bolts with shank	M UNC AD/TRD	X X	X		X
DIN 933 (ISO 4017**)	Hexagon head screws, fully threaded	M UNC AD/TRD	X X	X		X
DIN 934 (ISO 4032, 4033** 8673/8674**)	Hexagon regular nuts	M WW UNC AD/TRD	X X X	X X		X
DIN 935	Hexagon slotted and castle nuts		X	X		X
DIN 936 (ISO 4035/ 8675**)	Hexagon thin nuts		X	X		X
DIN 937 (DIN 979)	Hexagon slotted thin castle nuts		X			X
DIN 938	Studs, metal end = 1 d	AD/TRD	X	X		X
DIN 939	Studs, metal end = 1.25 d	AD/TRD	X	X		X
DIN 940	Studs, metal end = 2.5 d		X			X
DIN 960 (ISO 8765**)	Hexagon head bolts, with fine pitch thread		X			X
DIN 961 (ISO 8676**)	Hexagon head screws, fully threaded, with fine pitch thread		X			X
DIN 963 (ISO 2009**)	Slotted countersunk head screws		X	X		X
DIN 964 (ISO 2010**)	Slotted raised countersunk head screws		X	X		X
DIN 965 (ISO 7046**)	Cross-recessed countersunk head screws		X	X		X
DIN 966 (ISO 7047**)	Cross recessed raised countersunk head screws		X	X		X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
~DIN 970 (ISO 4032*) ~DIN 971 (ISO 8673/8674*) ~DIN 972 (ISO 4034*)	Metric fine thread hexagon nuts, style 1, style 2, with regular or fine pitch thread	X X X	X X	X X		X X
~DIN 975	Threaded rods	X X X	X X	X		1000mm 2000mm WW
DIN 976	Stud bolts	X				X
DIN 979	Hexagon thin slotted and castle nuts	X	X			X
DIN 980 (DIN 6925***) (ISO 7042/ 7719/10513)	All-metal prevailing torque type hexagon nuts	X	X			X
DIN 981	Locknuts	X				X
DIN 982 (DIN 6924***) (ISO 7040/ 7041/10512)	Self-locking hexagon nuts, high type with non-metallic insert (plastic ring)	X	X			X
DIN 985 (DIN 6924***) (ISO 10511/ 10512)	Self-locking hexagon nuts, low type with non-metallic insert (plastic ring)	X	X	X		X
DIN 986	Self-locking hexagon domed cap nuts	X	X			X
DIN 988	Shim rings / supporting rings	X	X			X
DIN 1052	Washers for wood constructions	X	X			X
DIN 1440 (ISO 8738**)	Washers for clevis pins	X	X			X
DIN 1441	Washers for clevis pins	X				X
DIN 1444 (ISO 2341**)	Clevis pins with head	X				X
DIN 1471 (ISO 8744**)	Grooved pins, full length taper-grooved	X	X			X
DIN 1472 (ISO 8745**)	Grooved pins, half length taper-grooved	X	X			X
DIN 1473 (ISO 8740**)	Grooved pins, full length parallel-grooved with chamfer	X	X			X
DIN 1474 (ISO 8741**)	Grooved pins, half length reverse-grooved	X				X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
~DIN 6797	Toothed lock washers Type A = external teeth Type I = internal teeth	X	X			X
~DIN 6798	Serrated lock washers Type A = external teeth Type I = internal teeth	X	X	X		X
DIN 6799	Retaining washers for shafts	X	X			X
DIN 6885 (ISO 773/ 2491**)	Parallel keys	X	X			X
DIN 6887 (ISO 774**)	Taper keys with gib head	X				X
DIN 6888 (ISO 3912**)	Woodruff keys	X				X
DIN 6899	Thimbles for fibre ropes	X				X
DIN 6912	Hexagon socket head cap screws with centre and low head	X	X			X
DIN 6914 (EN 14399)	Hexagon head bolts with large heads for high-strength structural bolting (HV system)	X				X
DIN 6915 (EN 14399)	Hexagon head nuts with large wrench size for high-strength structural bolting (HV system)	X				X
DIN 6916 (EN 14399)	Round washers for high-strength structural bolting (HV system)	X				X
DIN 6917	Square taper washers for high-strength structural bolting of steel I sections	X				X
DIN 6918	Square taper washers for high-strength structural bolting of steel channel sections	X				X
DIN 6923 (ISO 4161) (EN 1661)	Hexagon nuts with flange	X	X			X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
DIN 6924 (ISO 7040**/ 10512)	Prevailing torque type hexagon nuts with non-metallic insert (plastic)	X				X
DIN 6925 (ISO 7042**/ 7719/10513)	Prevailing torque type hexagon nuts, all-metal nuts	X				X
DIN 7337 (ISO 15973- 16585)	Blind rivets Item 88401-88488				X	X
DIN 7338	Rivets for brake linings and clutch linings			X		X
DIN 7343 (ISO 8750*/ 8751)	Spiral pins, normal type	X	X			X
DIN 7344 (ISO 8748**)	Spiral pins, heavy duty type	X				X
DIN 7346 (ISO 13337*)	Spring-type straight pins, light-weight type	X				X
DIN 7349	Plain washers for bolts with heavy clamping sleeves	X	X			X
ISO 7379	Hexagon socket head shoulder screws	X	X			X
DIN 7500	Thread rolling screws for ISO metric thread	X				X
DIN 7504 (ISO 15480- 15483)	Self-drilling screws with tapping screw thread	X				X
DIN 7513	Thread-cutting screws Type A = hexagon head Type B = slotted cheese head Type F = slotted countersunk head Type G = slotted raised countersunk head	X				X
DIN 7516	Thread-cutting screws with cross recess Type A = pan head Type D = countersunk head Type E = raised countersunk head	X				X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
DIN 7603	Sealing rings			X		X
DIN 7604	Hexagon head screw plugs with collar	X	X			X
DIN 7643	Hollow screws for ring-type banjos	X				X
DIN 7965	Screwed inserts (‘Rampa’ inserts)	X		X		
~DIN 7967	Self-locking counter nuts	X	X			X
DIN 7968	Hexagon fit bolts with hexagon nut for steel structures	X				X
DIN 7969	Slotted countersunk head bolts for steel structures	X				X
DIN 7971 (ISO 1481**)	Slotted pan head tapping screws Type C = cone end, Type F = flat end Type R = rounded end	X	X			X
DIN 7972 (ISO 1482***)	Slotted countersunk head tapping screws	X	X			X
DIN 7973 (ISO 1483***)	Slotted raised countersunk head tapping screws	X	X			X
DIN 7976 (ISO 1479**)	Hexagon head tapping screws	X	X			X
DIN 7977 (ISO 8737*)	Taper pins with thread ends and constant point lengths	X				X
DIN 7978 (ISO 8736*)	Taper pins with internal thread	X				X
DIN 7979 (ISO 8733/ 8735*)	Parallel pins with internal thread	X				X
~DIN 7980	Spring lock washers for cheese head screws	X	X			X
DIN 7981 (ISO 7049**)	Cross-recessed pan head tapping screws	X	X			X
~DIN 7981 „ISR“ (ISO 14585)	Pan head tapping screws with hexalobular socket (~TORX)	X	X			X
DIN 7982 (ISO 7050***)	Cross-recessed countersunk head tapping screws	X	X			X
~DIN 7982 „ISR“ (ISO 14586)	Countersunk head tapping screws with hexalobular socket (~TORX)	X	X			X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN
 Steel/Coated steel, Stainless steels, Ms Cu Al Ti Plastics, Fastening technology, Dimensions TI-

DIN/ISO/EN ^a	Standardised items	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
DIN 7983 (ISO 7051***)	Cross-recessed raised countersunk head tapping screws	X	X			X
DIN 7984	Hexagon socket head cap screws with low head	X	X			X
~DIN 7984 „ISR“ (ISO 14580)	Hexalobular socket head cap screws with low head (~TORX)	X				X
DIN 7985 (ISO 7045**)	Cross-recessed raised cheese head screws	X	X			X
DIN 7989	Washers for steel structures	X	X			X
DIN 7990	Hexagon head bolts for steel structures	X				X
DIN 7991 (ISO 10642)	Hexagon socket countersunk head screws	X	X			X
~DIN 7991 „ISR“ (ISO 14581) (ISO 10642 „ISR“)	Hexalobular socket countersunk head screws (~TORX)	X				X
DIN 7992	T-head bolts					
DIN 7999 (EN 14399-8)	Hexagon fit bolts with large head for high-strength structural bolting (HV system)	X				X
DIN 9021 (ISO 7093**)	Plain washers, outside diameter ≈ 3 d	X	X	X		X
DIN 11014	Flat countersunk head bolts with two nibs	X				X
DIN 11023	Linch pins	X				X
	Item 88023 Linch pins	X				X
DIN 11024	Spring cotters	X	X			X
DIN 18182	Drywall screws for use with gypsum plasterboards	X				X
DIN 28129	Clamp nuts	X				X

* DIN : ISO identical = interchangeable
 ** DIN : ISO/EN generally interchangeable
 a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN
 Steel/Coated steel, Stainless steels, Ms Cu Al Ti Plastics, Fastening technology, Dimensions TI-

DIN/ISO/EN ^a

Standardised items

Plastic fasteners

DIN 70852		Locknuts
DIN 70952		Locking plates for groove nuts
DIN 71412		Lubricating nipples
DIN 74361		Nuts with spherical collar (type A), flat collar nuts (type B)
DIN 74361		Spherical spring washers (type C)
DIN 80701		Butterfly nuts
DIN 80704		Bow nuts

Steel/ Coatedsteel	Stain- lesssteels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
X				X
X				X
X	X			X
X				X
X				X
X		X		X
	X	X		X

Non-standardised nuts and threaded inserts

	Locknuts with non-metallic insert GUK
	Hexagon couplings
	Round couplings
	Round and hexagon nuts with trapezoidal thread
	THERMAG nuts, all-metal nuts, with prevailing torque type hexagon nuts
	Rivet nuts
	Tee nuts with prong
	Square caged nuts
	Theft-/vandalism-resistant nuts, pull-off nuts for one-way assembly
	RUV-REYHER captivity nuts
	Wing nuts, small 'American' type
	Hexagon locking nuts with lock ribs
	Hexagon locking nuts, surface hardened
	T-head thread plates/slide nuts for (Halben-) profiles
	Sleeve nuts with internal thread

Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
X				X
X	X			X
X	X			X
X	X			X X
X				X
X	X			X
X				X
X				X
	X			
X	X			X
X				X
X				X
X	X	X		X

Published by:
 BSH Verbindungstechnik GmbH
 Ingo Sandmann
 Mozartstrasse 12a
 D-22941 Bargteheide
 GERMANY
 ingo.sandmann@bsh-verbindingstechnik.de
 www.bsh-verbindingstechnik.de

Designed and printed by:
 regioprint Werbemedien & Verlag KG • www@regioprint-verlag.de

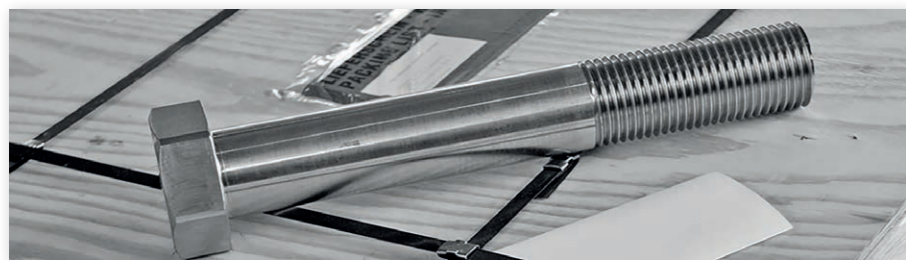
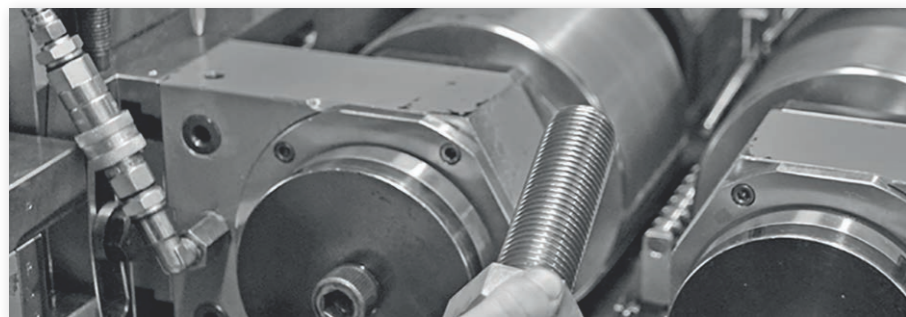
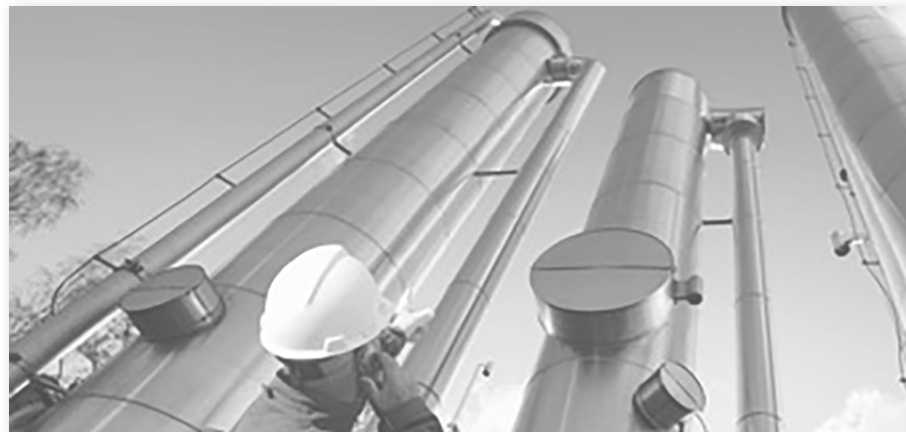
Image credits (© name - Fotolia.com):

Image 1 © Orlando Florin Rosu - Image 2 © Spencer -
 Image 3 © Erik Schumann - Image 4 © Opidanus - Image 5 © Paylessimages -
 Image 6 © lifeline - Image 7 © by-studio - Image 8 © Paylessimages -
 Image 9 © Mike Reed - Image 10 © Joachim Wendler - Image 11 © Alex Vasilev -

* DIN : ISO identical = interchangeable	** DIN : ISO/EN generally interchangeable	^a (ISO/EN...) = informative note/(ISO.../DIN...) = See ISO/DIN	Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
---	---	---	---------------------------	--------------------------	----------------------------	------------------------------	-------------------

Dowels and anchors - other fasteners

		Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
	Adjusting washers for cam segments: Cam segments for tension anchors for diagonal pull tensioning				X	X
	TOX hook plugs, 4 As K, Tri, Trika				X	X
	MULTI-MONTI HMS/MMS screw anchors, wall screws				X	X
	Brass expansion plugs				X	



Rest your nerves, go with... **BSH!**

Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-

Blind rivet technology

		Steel/ Coated steel	Stain- less steels	Ms Cu Al Ti Plastics	Fastening tech- nology	Dimensions TI-
	Blind rivet nuts, round, open-end, Type F = protruding head Galvanised steel, Al alloy, stainless steel A2				X	X
	Blind rivet nuts, round, open-end, Type S = countersunk head Galvanised steel, Al alloy, stainless steel A2				X X	X X
	Blind rivet nut assortment/assembly kit				X	
	Blind rivet nuts, round, closed, for air- and water-tight rivetting, type F = protruding head				X	X
	Blind rivet nuts, round, closed, for air- and water-tight rivetting, type S = countersunk head				X	X
	Blind rivet nuts, hexagon, open-end, type F = protruding head				X	X
	Blind rivet nuts, hexagon, open-end, type Sk= small countersunk head				X	X



Rest your nerves, go with... **BSH!**

EXPORT



Image 10