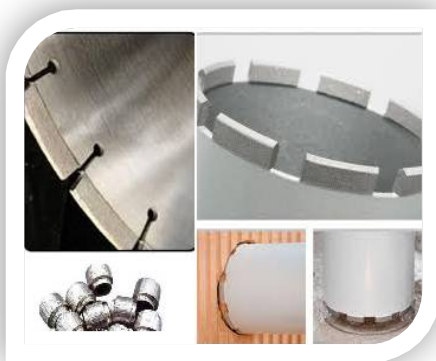
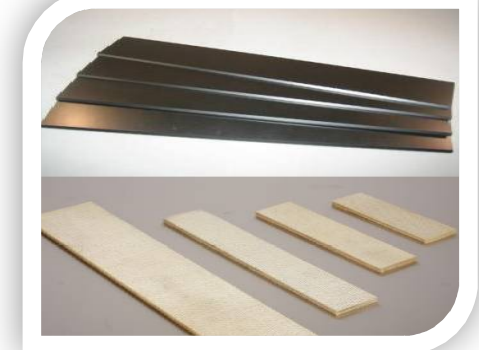
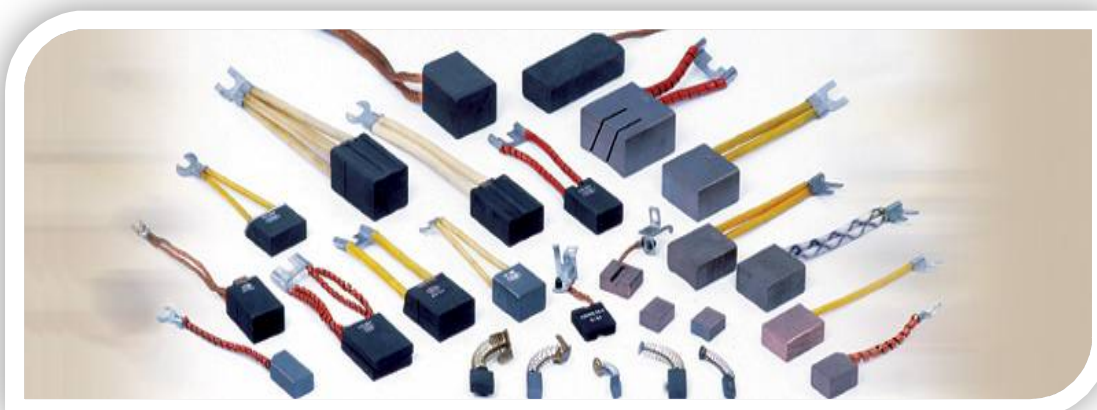
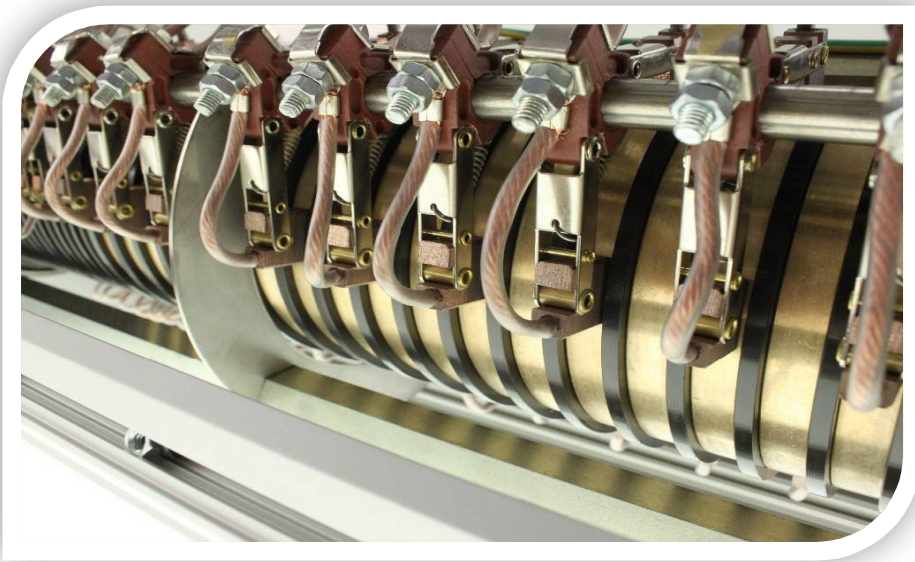
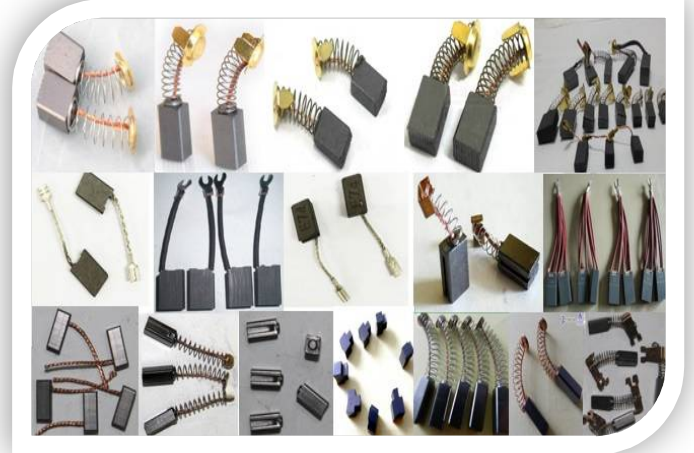
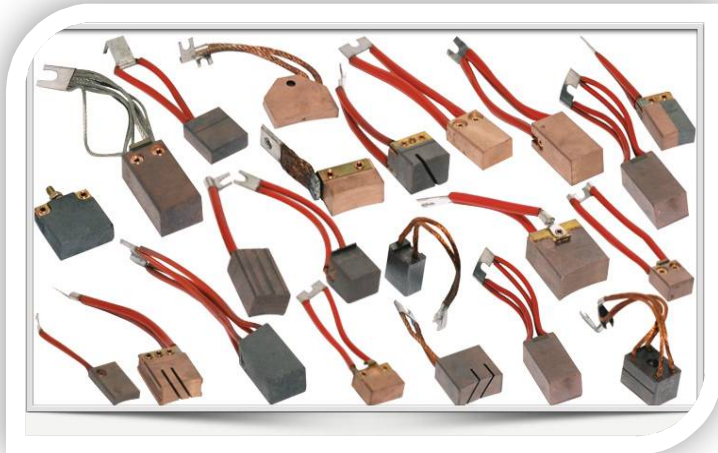


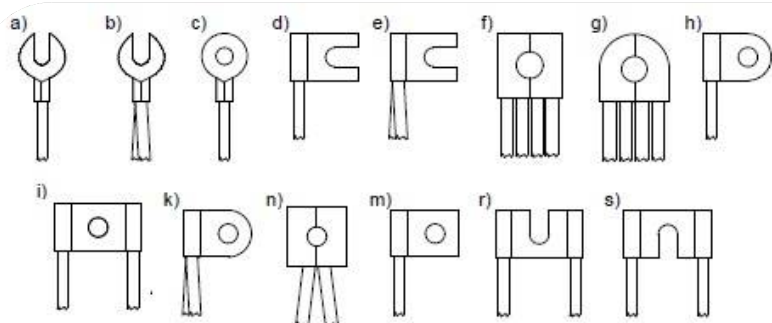
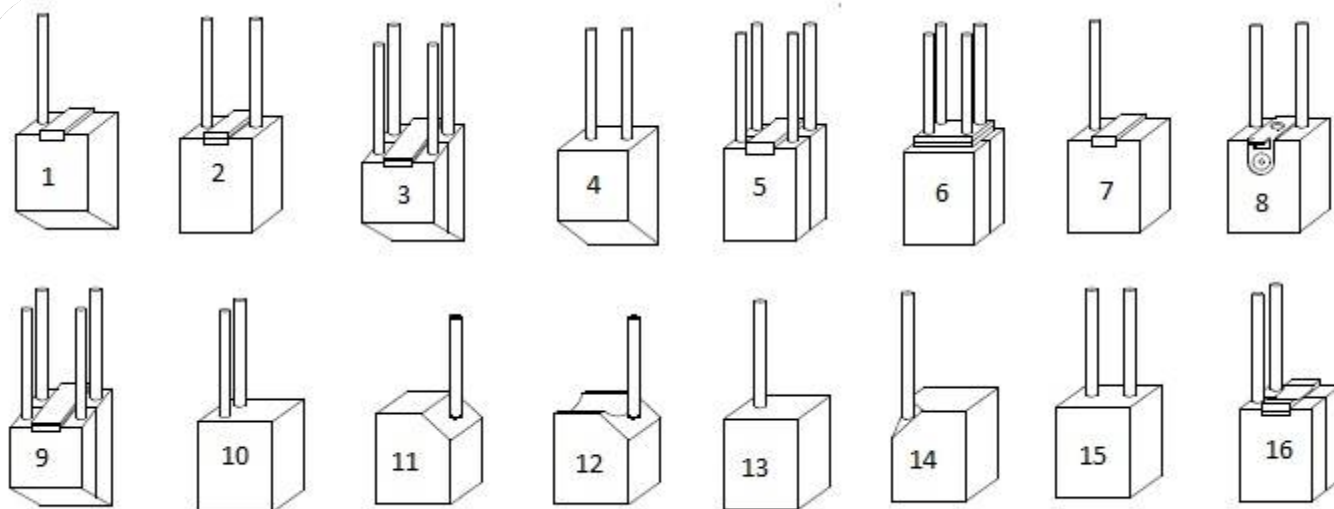


Industrial&Electrical Applications

Carbon brushes are used to ensure the electrical transmission of the rotors of the motors. The various grades used according to the characteristics of the surface which brush is in contact. Some grades have low electrical resistance so that they can flow easily, some are abrasive to clean the contact surface, and some are hard. According to the characteristics of the motor to be used, size, cable size, isolation and terminal selection is made by our experienced staff.

PRODUCTS





Mechanical Sealing

CARBON AND GRAPHITE PRODUCTS ARE USED FOR WIDE RATIOS IN A LOT OF MECHANICAL APPLICATION FIELD THROUGH THE FOLLOWING FEATURES.

FEATURES:

LOW FRICTION RATIO.
RESISTANCE TO ALMOST EVERY CHEMICAL.
HIGH HEAT RESISTANCE.
GOOD RESISTANCE TO CORROSION.
RESISTANCE TO HEAT CHANGES.
LOW THERMAL EXPANSION COEFFICIENT.
GOOD THERMAL CONDUCTIVITY.

OTHER FIELDS THAT CARBON AND GRAPHITE USED:

HIGH TEMPERATURES THAT LUBRICATION CANNOT BE RESISTANT.
WHILE THE LUBRICATION LIQUIDS ARE PROBLEM IN PRODUCTION AREA.
THE ESSENTIAL EFFECTS ON THE LUBRICATION OF THE LUBRICANT USED.
WHEN THE OTHER MATERIAL DONOT RESIST TO CORROSION

PROPERTIES OF THE MATERIALS;

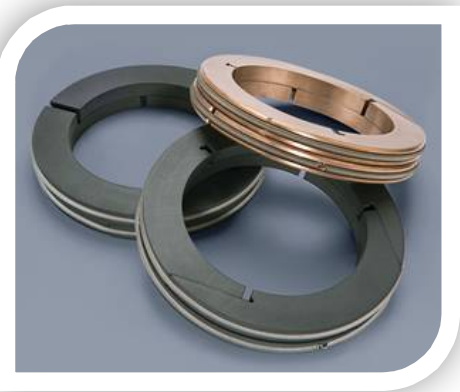
CARBON AND GRAPHITE MATERIALS CAN BE USED AS PURE ACCORDING TO THE ARE OF USE OR CAN ALSO BENEFIT BY IMPREGNATING VARIOUS ADDITIVE MATERIALS. TO IMPROVE THE PROPERTIES OF MAIN MATERIAL, MATERIALS CAN BE IMPREGNATED WITH WHITE METAL, BRONZE, PARAFIN, PTFE, ANTIMONY.

FRICTION COEFFICIENT

FRICTION IS DETERMINED BY THE BELOW PROPERTIES.
SURFACE QUALITY OF WORKING MATERIAL.
FRICTION SPEED.
LOAD CONDITION OF MATERIALS.
TYPE OF THE FLUID WHICH IS IN CONTACT WITH MATERIALS.
IN GENERAL BELOW FRICTION COEFFICIENTS ARE ACCEPTED;
WET OPERATION: = 0.01- 0.05
DRY OPERATION: = 0.10- 0.25
PARTIALLY DRY OPERATION: = 0.05- 0.10

WEAR RATE:

IN GENERAL ITS IMPOSSIBLE TO GET INFORMATION ABOUT THE LIFE TIME OF CARBON/GRAPHITE PRODUCTS IN EVERY WORKING AREAS.
LABORATORY TESTS ARE MADE IN SOME SPECIAL WORKING CONDITIONS.
LIFE TIME: IT DEPENDS ON THE TYPE OF THE WORKING MATERIAL, WORKING SPEED, LOADING CONDITIONS, SURFACE ROUGHNESS OF MATERIALS, ABRASIVE PARTICLES IN THE FLUID.

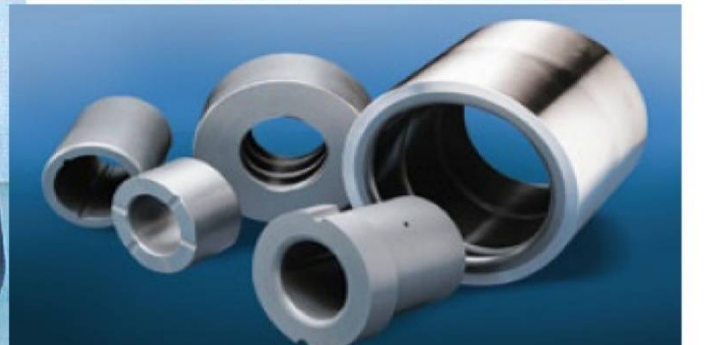
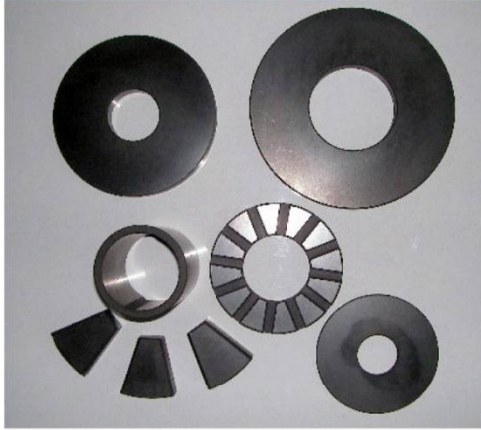




MEKANİK SIZDIRMAZLIK ELEMANLARI

Saf karbon- Reçineli karbon- Antimuan karbon

SALMASTRA KÖMÜRLERİ
SİRKÜLASYON YATAK BURÇLARI
EKSENEL VE RADYAL YATAKLAR
BUHAR -SU- KIZGIN YAĞ BAŞLIKLARI
VARYAK KÖMÜRLERİ
KUYUMCU POTALLARI



HTA APPLICATION

Graphite products with high temperature resistance and electrical values are preferred in every field of industry. It is mainly used in the production of diamond tools used in cutting, shaping applications of marble-mine quarries, asphalt, granite, concrete and similar hard mines. The graphite molds are designed and shaped according to the application area.

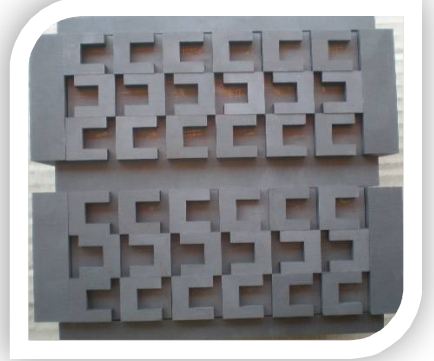
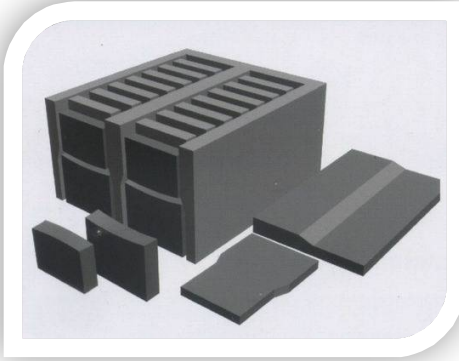
1- Sintering of diamond segments for cutting industry

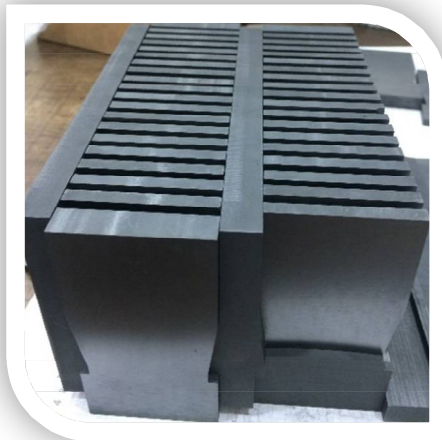
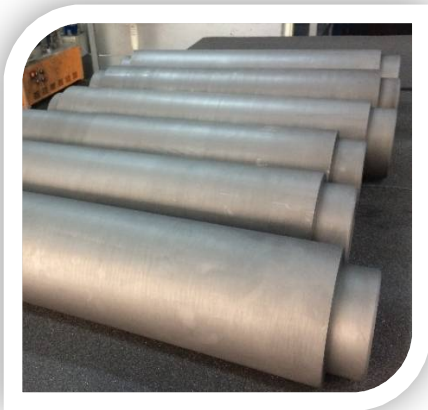
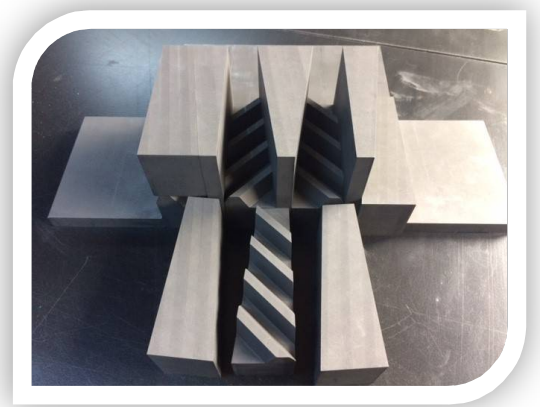
2- Sintering of cores for cutting industry

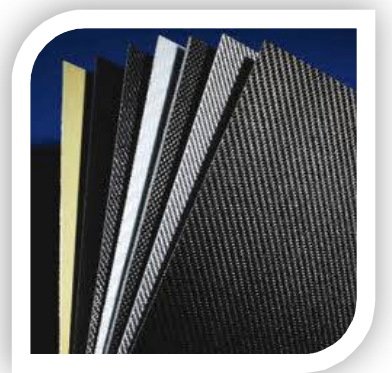
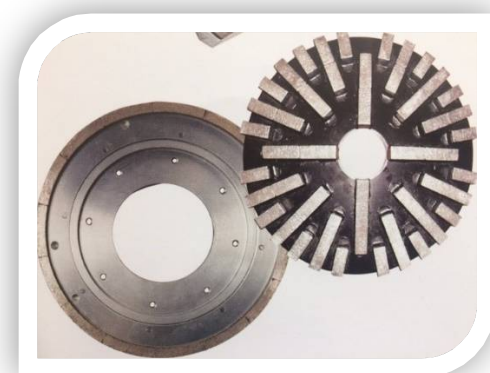
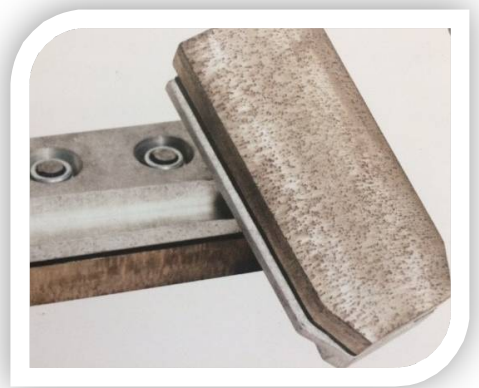
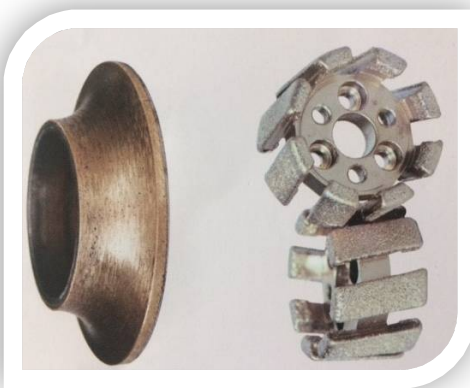
3- Wires are used in large natural stone quarries. (Graphite products = Bead-Plugs - Main mold)

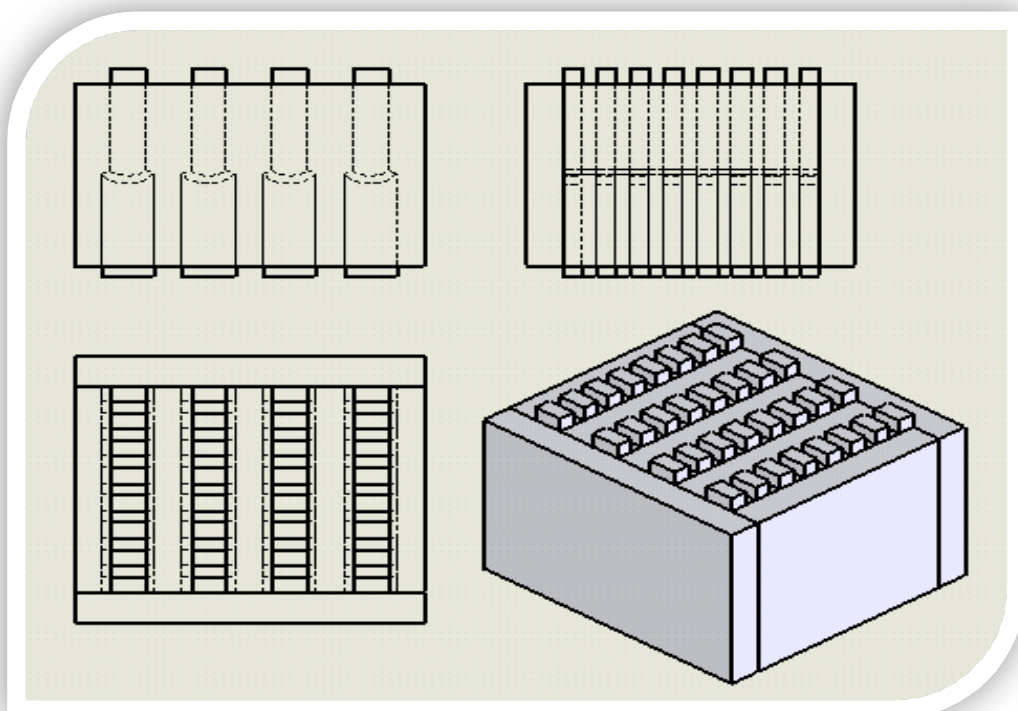
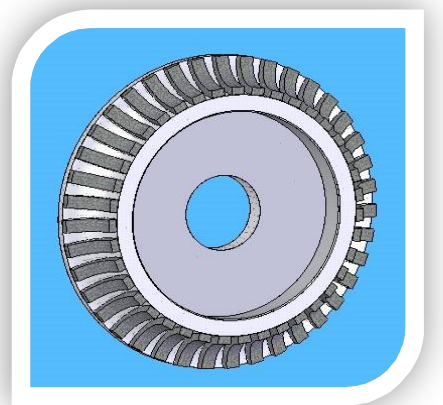
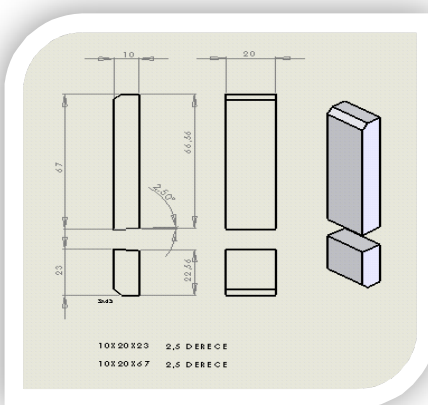
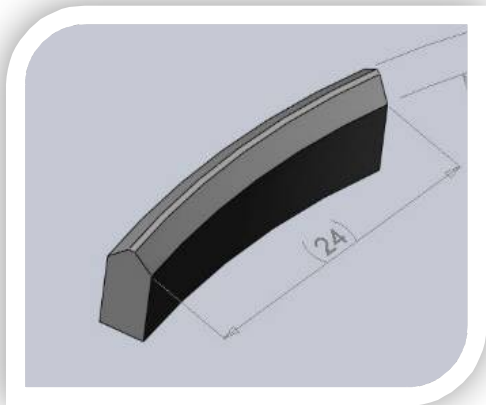
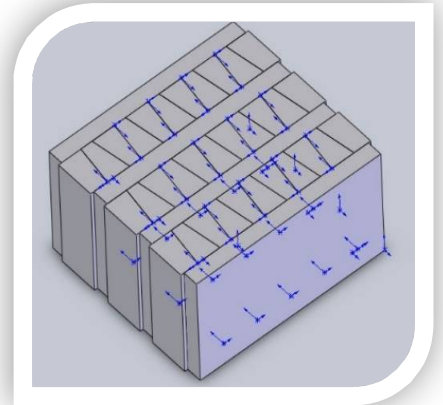
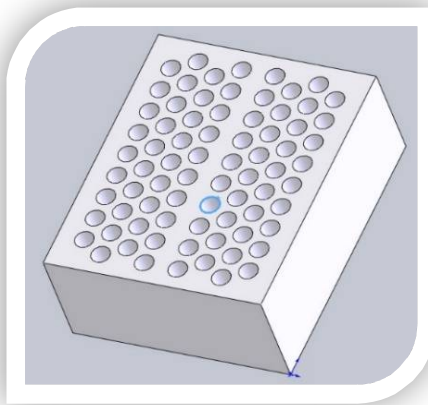
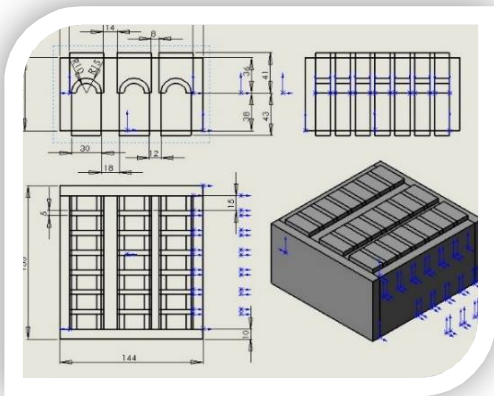
For every diamond tool product, new graphite mold design is made and forming process is performed. In order to obtain the best performance of the diamond tool products produced during the graphite molds and the long life of the graphite molds, attention should be paid to the selection of electrodes, cfc, graphite and heat insulation plates with different properties. The hardness, density, electrical resistance and ash content of the graphite must be selected at appropriate values.

In addition, isostatic graphite products with high quality and glossy surface values are used in industrial sector for EDM applications.





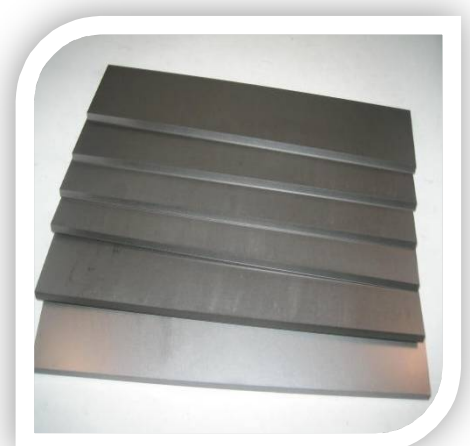
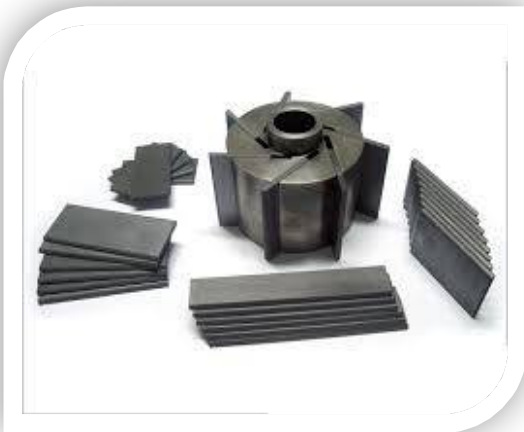


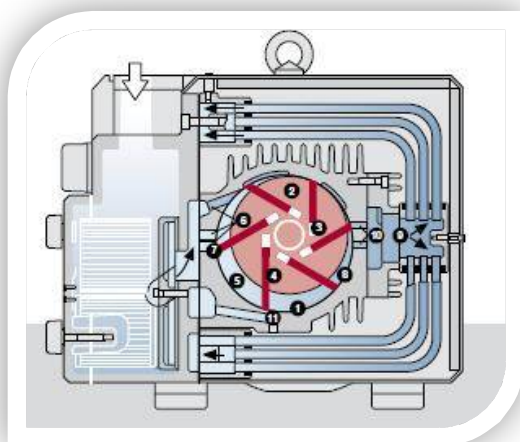
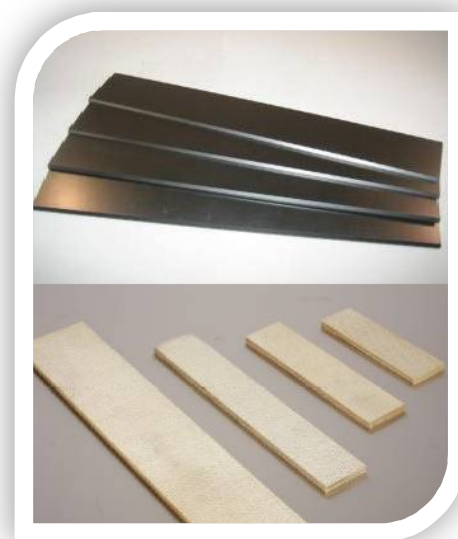


VACUUM PUMP APPLICATIONS

We serve the sectors which is using Vacuum pumps and compressors as well as spare parts and machines are used as applications. Vacuum compressors address the industrial sector as an oily and dry system. Especially Furniture Cnc-Printing-Offset-Packaging-Agricultural machinery-Tobacco industries are using the vacuum while suction and air blowing needs. In oil systems, material which is used as pallet are Carbon Fiber-Phenolic resinous fiber-Glass fiber reinforced Epoxy or Metal plates Pallets. In dry systems are carbon graphite products are used as pallets. Resin is transformed into a friction resistant product by increasing the strength and temperature resistance by impregnation of additional additives such as salt.

In case of need, you can supply second hand vacuum pump, Carbon pallets, Felt, Filter and other spare parts. Our service staff can provide 24 hours service for you. We can also supply any king BECKER-RIETSCHLE-BUSH-ORION machine according to your needs.





FIRMA	ADET	POMPA	FIRMA	ADET	POMPA
Vanes Fit Becker 90138700005 WN 124-219	5 Carbon vane set	•DT 4.3	Set of 6 Vanes Fit Rietschle 518943	6 Carbon vane set	•TR 40DE
Vanes Fit Becker 90138700005 WN 124-219	5 Carbon vane set	•VT 4.3	Set of 6 Vanes Fit Rietschle 518943	6 Carbon vane set	•TR 40V
Vanes Fit Becker 90138700005 WN 124-219	5 Carbon vane set	•DT 4.4	Set of 6 Vanes Fit Rietschle 518943	6 Carbon vane set	•TR 41V
Vanes Fit Becker 90138700005 WN 124-219	5 Carbon vane set	•VT 4.4	Set of 7 Vanes Fit Rietschle 518943	7 Carbon vane set	•DLT 40
Vanes Fit Becker 90130300008 WN 124-082	8 Carbon vane set	•DT 6	Set of 7 Vanes Fit Rietschle 518943	7 Carbon vane set	•KLT 40
Vanes Fit Becker 90130300008 WN 124-082	8 Carbon vane set	•VT 6	Set of 7 Vanes Fit Rietschle 518943	7 Carbon vane set	•VLT 40
Vanes Fit Becker 90138800005 WN 124-220	5 Carbon vane set	•DT 4.6 / 4.8	Set of 7 Vanes Fit Rietschle 518943	7 Carbon vane set	•TR 40DV
Vanes Fit Becker 90138800005 WN 124-220	5 Carbon vane set	•VT 4.6 / 4.8	Set of 7 Vanes Fit Rietschle 518943	7 Carbon vane set	•TR 41DIV
Vanes Fit Becker 90132700008 WN 124-003	8 Carbon vane set	•DT / VT 10 Serie B...	Set of 7 Vanes Fit Rietschle 526577	7 Carbon vane set	•VLT 60
Vanes Fit Becker 90132700007 WN 124-003	7 Carbon vane set	•DT / T / VT 3.10	Set of 7 Vanes Fit Rietschle 526577	7 Carbon vane set	•DLT 60
Vanes Fit Becker 90132700007 WN 124-003	7 Carbon vane set	•DT / T / VT 4.10	Set of 6 Vanes Fit Rietschle 515642	6 Carbon vane set	•TR 60
Becker vanes 90139600007 WN 124-243	7 Carbon vane set	•DX 4.16	Set of 6 Vanes Fit Rietschle 515642	6 Carbon vane set	•TR 60D
Becker vanes 90139600007 WN 124-243	7 Carbon vane set	•X 4.16	Set of 6 Vanes Fit Rietschle 515642	6 Carbon vane set	•TR 60DE
Becker vanes 90139600007 WN 124-243	7 Carbon vane set	•VX 4.16	Set of 6 Vanes Fit Rietschle 515642	6 Carbon vane set	•TR 60V
Vanes Fit Becker 90134700007 WN 124-120	7 Carbon vane set	•DT / T / VT 3.16	Set of 6 Vanes Fit Rietschle 515642	6 Carbon vane set	•TR 61V
Vanes Fit Becker 90134700007 WN 124-120	7 Carbon vane set	•DT / T / VT 4.16	Set of 7 Vanes Fit Rietschle 515642	7 Carbon vane set	•TR 60DV
Becker vanes 90139900007 WN 124-247	7 Carbon vane set	•DX 4.25	Set of 7 Vanes Fit Rietschle 515642	7 Carbon vane set	•TR 61DV
Becker vanes 90139900007 WN 124-247	7 Carbon vane set	•X 4.25	Set of 6 Vanes Fit Rietschle 526311	6 Carbon vane set	•TR 80D
Becker vanes 90139900007 WN 124-247	7 Carbon vane set	•VX 4.25	Set of 6 Vanes Fit Rietschle 526311	6 Carbon vane set	•TR 80V
Vanes Fit Becker 90134900007 WN 124-162	7 Carbon vane set	•DT / T / VT 3.25	Set of 7 Vanes Fit Rietschle 526311	7 Carbon vane set	•TR 80DVV
Vanes Fit Becker 90134900007 WN 124-162	7 Carbon vane set	•DT / T / VT 4.25	Set of 7 Vanes Fit Rietschle 526311	7 Carbon vane set	•TR 81DVV
Vanes Fit Becker 90130800008 WN 124-104	8 Carbon vane set	•DT 25	Set of 6 Vanes Fit Rietschle 523777 528802	6 Carbon vane set	•DTA 40
Vanes Fit Becker 90130800008 WN 124-104	8 Carbon vane set	•VT 25	Set of 6 Vanes Fit Rietschle 523777 528802	6 Carbon vane set	•DTA 60
Becker vanes 90139700007 WN 124-244	7 Carbon vane set	•DX 4.40	Set of 6 Vanes Fit Rietschle 523777 528802	6 Carbon vane set	•KTA 60
Becker vanes 90139700007 WN 124-244	7 Carbon vane set	•X 4.40	Set of 8 Vanes Fit Rietschle 528401	8 Carbon vane set	•KTA 80/5
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Vanes Fit Becker 90135200007 WN 124-161	7 Carbon vane set	•DT / T / VT 3.40	Set of 6 Vanes Fit Rietschle 523778 526886 523851	6 Carbon vane set	•KTA 80/1
Vanes Fit Becker 90135200007 WN 124-161	7 Carbon vane set	•DT / T / VT 4.40	Set of 6 Vanes Fit Rietschle 523778 526886 523851	6 Carbon vane set	•KTA 80/2
Vanes Fit Becker 90135200007 WN 124-161	7 Carbon vane set	•T 3.41DSK	Set of 6 Vanes Fit Rietschle 523778 526886 523851	6 Carbon vane set	•KTA 80/3
Vanes Fit Becker 90133100007 WN 124-116	7 Carbon vane set	•DT 40	Set of 6 Vanes Fit Rietschle 523778 526886 523851	6 Carbon vane set	•KTA 80/4
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Vanes Fit Becker 90137200007 WN 124-195	7 Carbon vane set	•DT 3.60	Set of 6 Vanes Fit Rietschle 523880	6 Carbon vane set	•KTA 50
Vanes Fit Becker 90132900008 WN 124-033	8 Carbon vane set	•DVT 2.60	Set of 4 Vanes Fit Rietschle 525351 525977	4 Carbon vane set	•VTA 100
Vanes Fit Becker 90132900004 WN 124-033	4 Carbon vane set	•KDT / KVT 2.60	Set of 6 Vanes Fit Rietschle 525351 525977	6 Carbon vane set	•DTA 100
Vanes Fit Becker 90133000008 WN 124-034	8 Carbon vane set	•DVT 2.80	Set of 6 Vanes Fit Rietschle 525351 525977	6 Carbon vane set	•KTA 100
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Vanes Fit Becker 90133000004 WN 124-034	4 Carbon vane set	•Picchio 2200	Set of 8 Vanes Fit Rietschle 507110	8 Carbon vane set	•CLFT 101 DV
Vanes Fit Becker 90133000004 WN 124-034	4 Carbon vane set	•KDT 2.80, 3.60, 3.80	Set of 4 Vanes Fit Rietschle 524002	4 Carbon vane set	•VFT 100
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Vanes Fit Becker 90137301010 WN 124-205	10 Carbon vane set	•DTLF / VTLF 400	Set of 8 Vanes Fit Rietschle 524142	8 Carbon vane set	•CLFT 141 V
Vanes Fit Becker 90137301010 WN 124-205	10 Carbon vane set	•DTLF / VTLF 500	Set of 4 Vanes Fit Rietschle 529267	4 Carbon vane set	•VTR 100, 140
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Vanes Fit Becker 90133400007 WN 124-031	7 Carbon vane set	•DVT 2.140	Set of 7 Vanes Fit Rietschle 529267	7 Carbon vane set	•DTR 140
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Vanes Fit Becker 90133400004 WN 124-031	4 Carbon vane set	•KDT / KVT 2.140	Set of 6 Vanes Fit Rietschle 526627 525421 523885	6 Carbon vane set	•KTA 140
Vanes Fit Becker 90133400004 WN 124-031	4 Carbon vane set	•KDT / KVT 3.140	Set of 6 Vanes Fit Rietschle 526627 525421 523885	6 Carbon vane set	•DTA 140
Vanes Fit Becker 90133400004 WN 124-031	4 Carbon vane set	•KL 1.140	Set of 6 Vanes Fit Rietschle 526627 525421 523885	6 Carbon vane set	VAT excl.
Becker vanes 90140200004 WN 124-253	4 Carbon vane set	•KDX 3.100 KVX 3.100	Set of 5 Vanes Fit Rietschle 526098 527958	5 Carbon vane set	•DTB 180
Vanes Fit Becker 90133300004 WN 124-032	4 Carbon vane set	•KDT / KVT 2.100 KDT / KVT 3.100	Set of 5 Vanes Fit Rietschle 526098 527958	5 Carbon vane set	•DTB 250
Vanes Fit Becker 90133300008 WN 124-032	8 Carbon vane set	•DVT 2.100	Set of 5 Vanes Fit Rietschle 526098 527958	5 Carbon vane set	•VTB 180
Vanes Fit Becker 90133300007 WN 124-032	7 Carbon vane set	•DVT 3.100	Set of 5 Vanes Fit Rietschle 526098 527958	5 Carbon vane set	•VTB 250
Vanes Fit Becker 90131700008 WN 124-094	8 Carbon vane set	•DVT 140	Set of 5 Vanes Fit Rietschle 527134 526393 (B)	5 Carbon vane set	•DTB 500
Vanes Fit Becker 90131700008 WN 124-095	9 Carbon vane set	•DVT 141	Set of 5 Vanes Fit Rietschle 527134 526393 (B)	5 Carbon vane set	•VTB 500
Vanes Fit Becker 90136701005 WN 124-196	5 Carbon vane set	•DTLF / VTLF 250	Vanes Fit Orion 04007480010 04KG7930101	6 Carbon vane set	•KRF 70
Vanes Fit Becker 90136701005 WN 124-196	5 Carbon vane set	•DTLF / VTLF 360	Vanes Fit Orion 04007480010 04KG7930101	6 Carbon vane set	•KRA 8
Vanes Fit Becker 90136701005 WN 124-196	5 Carbon vane set	•DTLF / VTLF 2.250	Vanes Fit Orion 04007480010 04KG7930101	6 Carbon vane set	•KRH 8
Set of 4 Vanes Fit Rietschle 522716	4 Carbon vane set	•DTE 3	Vanes Fit Orion 04009565010 04100888010	4 Carbon vane set	•KRF 25
Set of 4 Vanes Fit Rietschle 522716	4 Carbon vane set	•VTE 3	Vanes Fit Orion 04009565010 04100888010	4 Carbon vane set	•KRS 5
Set of 4 Vanes Fit Rietschle 507051	4 Carbon vane set	•DTE 6	Vanes Fit Orion 04009565010 04100888010	4 Carbon vane set	•KRX 5
Set of 4 Vanes Fit Rietschle 507051	4 Carbon vane set	•TR 3	Vanes Fit Orion 04009565010 04100888010	4 Carbon vane set	•CBX 25 (2 sets)
Set of 4 Vanes Fit Rietschle 507051	4 Carbon vane set	•VTE 6	Vanes Fit Orion 04009565010 04100888010	4 Carbon vane set	•CBF 2525 (2 sets)
Set of 6 Vanes Fit Rietschle 507051	6 Carbon vane set	•TLV 3	Vanes Fit Orion 04009564010 04101754010	4 Carbon vane set	•KRX 3
Set of 4 Vanes Fit Rietschle 523474	4 Carbon vane set	•DTE 8	Vanes Fit Orion 04009564010 04101754010	4 Carbon vane set	•KRS 3
Set of 4 Vanes Fit Rietschle 523474	4 Carbon vane set	•VTE 8	Vanes Fit Orion 04009564010 04101754010	4 Carbon vane set	•KRF 15
Set of 4 Vanes Fit Rietschle 524011 520201	4 Carbon vane set	•DFT 80	Vanes Fit Orion 04009564010 04101754010	4 Carbon vane set	•CBF 1515 (2 sets)
Set of 4 Vanes Fit Rietschle 524011 520201	4 Carbon vane set	•VFT 80	Vanes Fit Orion 04009564010 04101754010	4 Carbon vane set	•CBX 15 (2 sets)
Set of 4 Vanes Fit Rietschle 524009 507108	4 Carbon vane set	•DFT 60	Vanes Fit Orion 04041811011 04100889010 04KG78	4 Carbon vane set	•KRX 6
Set of 4 Vanes Fit Rietschle 524009 507108	4 Carbon vane set	•VFT 60	Vanes Fit Orion 04041811011 04100889010 04KG78	4 Carbon vane set	•KRS 6
Set of 4 Vanes Fit Rietschle 524009 507108	4 Carbon vane set	•CLFT 60 DV (2 sets)	Vanes Fit Orion 04041811011 04100889010 04KG78	4 Carbon vane set	•CBX 6
Set of 4 Vanes Fit Rietschle 524009 507108	4 Carbon vane set	•CLFT 61 DV (2 sets)	Vanes Fit Orion 04041811011 04100889010 04KG78	4 Carbon vane set	•CBX 40 (2 sets)
Set of 7 Vanes Fit Rietschle 513702	7 Carbon vane set	•TR 15DV	Vanes Fit Busch 0722521014 0722000189	7 Carbon vane set	•SV 1025 B
Set of 4 Vanes Fit Rietschle 526315	4 Carbon vane set	•DTE 10	Vanes Fit Busch 0722521014 0722000189	7 Carbon vane set	•SD 1025 B / C
Set of 4 Vanes Fit Rietschle 526315	4 Carbon vane set	•VTE 10	Vanes Fit Busch 0722522488 0722534079	7 Carbon vane set	•SV 1040 B / C
Set of 6 Vanes Fit Rietschle 513455	6 Carbon vane set	•DLT 10	Vanes Fit Busch 0722522488 0722534079	7 Carbon vane set	•SD 1040 B / C
Set of 6 Vanes Fit Rietschle 513455	6 Carbon vane set	•TL 10	Vanes Fit Busch 0722522488 0722534079	7 Carbon vane set	•DC 1040 C
Set of 6 Vanes Fit Rietschle 513455	6 Carbon vane set	•TLV 10	Vanes Fit Busch 0722522489 0722000489	7 Carbon vane set	•SV 1016 B
Set of 6 Vanes Fit Rietschle 513455	6 Carbon vane set	•TLD 10	Vanes Fit Busch 0722522489 0722000489	7 Carbon vane set	•SD 1016 B
Set of 6 Vanes Fit Rietschle 513455	6 Carbon vane set	•TLD 12	Vanes Fit Busch 0722522489 0722000489	7 Carbon vane set	•SV 1016 C
Set of 6 Vanes Fit Rietschle 513455	6 Carbon vane set	•VLT 10	Vanes Fit Busch 0722522489 0722000489	7 Carbon vane set	•SD 1016 C
Set of 7 Vanes Fit Rietschle 513455	7 Carbon vane set	•TR 10	Vanes Fit Busch 0722000065	4 Carbon vane set	•SV 1006 B
Set of 5 Vanes Fit Rietschle 527133 526392 (A)	5 Carbon vane set	•DTB 500	Vanes Fit Busch 0722000065	4 Carbon vane set	•SD 1006 B
Set of 5 Vanes Fit Rietschle 527133 526392 (A)	5 Carbon vane set	•VTB 500	Vanes Fit Busch 0722533536	7 Carbon vane set	•SV 1025 C
Set of 7 Vanes Fit Rietschle 513431	7 Carbon vane set	•TR 25DV	Vanes Fit Busch 0722533536	7 Carbon vane set	•SD 1025 C
Set of 7 Vanes Fit Rietschle 513431	7 Carbon vane set	•TR 26DV	Vanes Fit Busch 0722000017	4 Carbon vane set	•SV 1080 B
Set of 6 Vanes Fit Rietschle 513431	6 Carbon vane set	•DLT 25	Vanes Fit Busch 0722000017	4 Carbon vane set	•SD 1080 B
Set of 6 Vanes Fit Rietschle 513431	6 Carbon vane set	•KLT 25	Vanes Fit Busch 0722000017	4 Carbon vane set	•DC 1080 B
Set of 6 Vanes Fit Rietschle 513431	6 Carbon vane set	•TL 25	Vanes Fit Busch 0722500122	4 Carbon vane set	•SV 1100 C
Set of 6 Vanes Fit Rietschle 513431	6 Carbon vane set	•TLV 25	Vanes Fit Busch 0722500122	4 Carbon vane set	•SD 1100 C
Set of 6 Vanes Fit Rietschle 513431	6 Carbon vane set	•VLT 25	Vanes Fit Busch 0722500122	4 Carbon vane set	•DC 1100 C
Set of 6 Vanes Fit Rietschle 513431	6 Carbon vane set	•VTN 25			



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