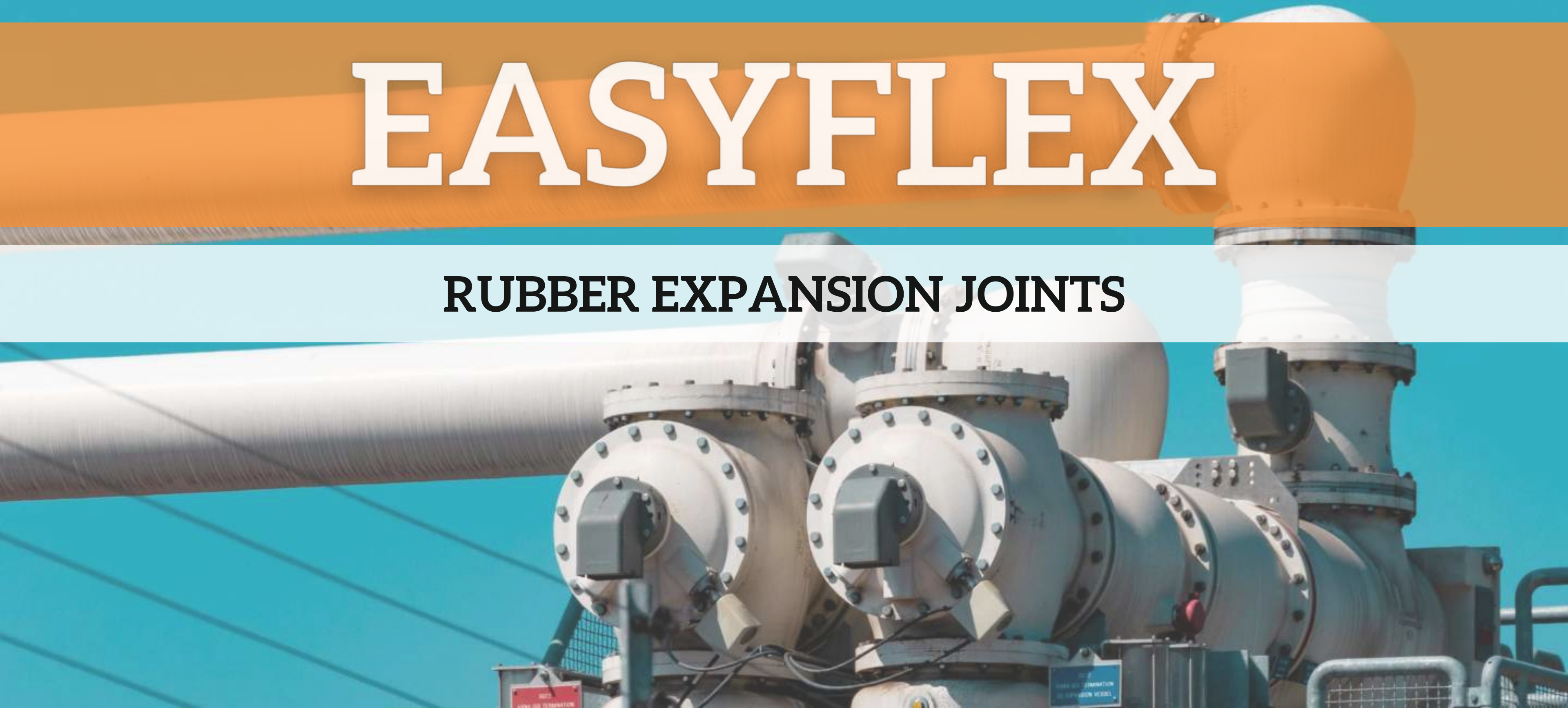


EASYFLEX

RUBBER EXPANSION JOINTS



EasyflexTM

TM

FLEXIBLE CONNECTIONS

VIBRATION, SEISMIC & ACOUSTIC ISOLATION

MODULAR PIPING SUPPORT SYSTEMS

DESIGN ENGINEERING

We are committed to business process improvements in the engineering sector with a focus on automating Selection and Design technology. Our global strategic partnerships, enable us to create and deliver world class products for our customers.



**BUREAU
VERITAS**



lindapter[®]

PUMPS

CHILLERS

ELECTRICAL APPLICATIONS

DRAINAGE APPLICATIONS

BLOWERS

RUBBER EXPANSION JOINTS & BELLOWS

- Arch Type
- Floating Flanges
- Bus Duct Bellows
- Rubber Sleeve Joints
- Rubber Bellows for Drain systems

DUTY CONDITIONS

- Temperature : 20°C 100°C
- Pressure : PN 10 | PN 16 | PN 20
- Sizes : 25mm to 2000mm ID



FLUIDSEALING
ASSOCIATION™

FLEXIBLE CONNECTIONS

SINGLE ARCH BELLOWS

RUBBER



HYDRO TESTING

PNEUMATIC TESTING

EXPANSION JOINTS

Chilled Water Pumps fitted with **Easyflex Rubber Expansion Joints** (Single Arch) complete with Split Retaining Rings, Control Units and Tie Rod Assembly.

Several Parameters in consideration for selection of design and materials of construction

- **Application**
- **Design Temperature**
- **Design Pressure**
- **Flowing Medium**
- **Desired Movement Capability of the Flexible Element**



Rubber Expansion Joints installed with CHW Pumps at an International Airport.

DOUBLE ARCH BELLOWS

RUBBER



LONGER LENGTHS

MULTIPLE ARCHES

GREATER MOVEMENT

FLEXIBLE CONNECTIONS

FLOATING FLANGES

RUBBER



COMPOUND TESTING

SHORE HARDNESS TESTING

FLOATING FLANGES

RUBBER



Easyflex Rubber Bellows with Floating Flanges.

Installed at Suction & Discharge of Slurry Pumps at a Power Plant in India.

Installed at Piping of Spray Nozzles at FGD Plant in India.

FLEXIBLE CONNECTIONS

SLEEVE JOINTS FOR INDUSTRIAL APPLICATIONS

RUBBER



FLEXIBLE CONNECTIONS

SILICONE / WHITE NEOPRENE JOINTS

RUBBER



FOOD GRADE APPLICATIONS

FLEXIBLE CONNECTIONS

JOINTS FOR DRAINAGE SYSTEMS

RUBBER





BUS DUCT BELLOWS

RUBBER | ALUMINIUM



Expansion Joints used in Electrical Bus Duct systems prevent transmission of vibration to Electrical components.

Since pressure requirements in ducts are very low compared to piping systems, they are manufactured in lighter construction to be more responsive to the reduced stiffness of sheet metal ducting.

Aluminium / Copper can also be the material of construction for these applications.

Easyflex is OEM Supplier of bellows to NTPC & BHEL



They can be round, square, rectangular, even "T" or "L" shaped. These can also be constructed with Multiple Arches.

EXPANSION JOINTS FOR DUCTING

RUBBER



Easyflex



LANDMARK PROJECTS

AIRPORTS | METROS | BUILDINGS

DIAL	NEW DELHI
BIAL	BANGALORE
MIAL	MUMBAI
CIAL	CHENNAI
DMRC	NEW DELHI
PUNE AIRPORT	PUNE
TCS	NAGPUR
TCS	HYDERABAD
BOSCH	BANGALORE
IICC DWARKA	NEW DELHI
VODAFONE	MUMBAI
CTS	KOCHI
CTS	CHENNAI
CTS	KOLKATA
SHELL	BANGALORE
BRIGADE TECHNIPOLIS	KOCHI
MRO BOEING	NAGPUR
GIFT CITY	AHMEDABAD
AMAZON	MAHAPE
M3M	GURUGRAM
Hyderabad Metro TOD	HYDERABAD

Easyflex



LANDMARK INTERNATIONAL PROJECTS

BAHRAIN
DALKIA DISTRICT COOLING
ACRAPITA
ISA SPORTS CITY
BAHRAIN CITY CENTER
BAHRAIN BAY PROJECT
DURRAT AL BAHRAIN
PLATINUM TOWER

OMAN
THE WAVE
BAIT AL REEM
BLUE CITY - PHASE 1
KOM-4

UNITED ARAB EMIRATES
HATTA SCHOOLS 1&2
XL TOWER
CAREFOUR, MUSAFFA
LIBERTY HOUSE
CENTRAL MARKET
FUJAIRAH BUSINESS CENTER

SAUDI ARABIA
DHAHRAN SWT PLANT
SRI LANKA
ITC ONE COLOMBO
ISRAEL
ELTA ISRAEL

BUILDINGS

PBCOM TOWER	PHILLIPINES
IHG HOTEL	MAURITIUS
LUSAIL PLAZA	QATAR
BANK OF MUSCAT - HQ	OMAN
NECCO	UNITED STATES OF AMERICA
CARRIG	UNITED STATES OF AMERICA
IDB BOSTON	UNITED STATES OF AMERICA
THE FORD	UNITED STATES OF AMERICA
PARCEL U	UNITED STATES OF AMERICA
TOLL BROTHERS MEDWAY	UNITED STATES OF AMERICA
DRAWDOWN BREWERY	UNITED STATES OF AMERICA

AIRPORTS & METROS

RIYADH METRO	KINGDOM OF SAUDI ARABIA
MALE INTERNATIONAL AIRPORT	MALDIVES
KOLWEZI AIRPORT	REPUBLIC OF CONGO

INDUSTRIAL PROJECTS

AL DUR POWER PLANT	BAHRAIN
DANGOTE REFINERY	NIGERIA

PARTIAL CLIENT LIST
